

ОТГОВОРНИ ДНЕС. СИГУРНИ ЗА УТРЕ.



НАЦИОНАЛНА АГЕНЦИЯ  
ЗА ПРИХОДИТЕ

# XSD схема

на Стандартния одитен  
файл за данъчни цели в  
България

Работна версия № 1

Проект „Повишаване на доброволното спазване чрез внедряване на Стандартен одитен файл за данъчни цели в България”, финансиран от Европейския съюз чрез Инструмент за техническа подкрепа, управляван от Генерална дирекция „Подкрепа на структурните реформи“



Финансирано от  
Европейския съюз

Разработената работна версия на XSD схема на българския Стандартен одитен файл за данъчни цели (SAF-T) следва структурата и се доближава максимално до XSD схемата, предоставена от Организацията за икономическо сътрудничество и развитие (ОИСР)<sup>1</sup>, като включва следните допълнителни елементи:

- **Към Corresponding accounts report** - подсекцията е допълнително разработена за целите на българската XSD схема и съдържа следните нови елементи:
  - LineNo
  - AccountID
  - CorrespondingAccountID
  - Period
  - PeriodYear
  - DebitOpeningBalance
  - CreditOpeningBalance
  - DebitTurnover
  - CreditTurnover
  - DebitClosingBalance
  - CreditClosingBalance
  - TotalDebitOpeningBalance
  - TotalCreditOpeningBalance
  - TotalDebit
  - TotalCredit
  - TotalDebitClosingBalance
  - TotalCreditClosingBalance
  
- **Към HeaderStructure:**
  - IsPartOfGroup
  - UltimateOwnerNameCyrillic
  - UltimateOwnerNameLatin
  - UltimateOwnerUIC
  - UltimateOwnerEGN
  - GroupNameCyrillic

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<sup>1</sup> ОИСР, Насоки за Стандартния одитен файл за данъчни цели, Версия 2.0, Април 2010, Налично тук: <https://www.oecd.org/tax/forum-on-tax-administration/publications-and-products/45045602.pdf>

- GroupNameLatin
- Country
- OwnerNameCyrillic
- LegalFormCyrillic
- OwnerNameLatin
- LegalFormLatin
- OwnerCountry
- OwnerUIC
- OwnershipPercentage
- UltimateOwnerNameCyrillicBG
- UltimateOwnerUICBG
- UltimateOwnerEGNBG
- UltimateOwnerNameCyrillicForeign
- UltimateOwnerNameLatinForeign
- CountryForeign
  
- **Към Company structure:**
  - NameLatin
  - RelatedParty
  - RelatedPartyStartDate
  - RelatedPartyEndDate
  
- **Към елемента AssetValuationType** са добавени стойностите “SAP” (за счетоводен амортизационен план), “DAP” (за данъчен амортизационен план) и “OTHER” (друго)
  
- Елементът StandardAccountID е изменен на **TaxpayerAccountID**.

В настоящата работна версия на схемата промените, описани по-горе, са отбелязани в **жълт цвят**.

Всякава друга допълнителна информация, свързана с въвеждането на Стандартния одитен файл за данъчни цели (включително приложими номенклатури), ще бъде публикувана заедно с финалната версия на XSD схемата.

В случай на несъответствия между английския и българския текст при описанието на елементите, приоритет има българския.

Настоящата работна версия на XSD схемата на Стандартния одитен файл за данъчни цели е разработена в рамките на проект „Повишаване на доброволното спазване чрез внедряване на Стандартен одитен файл за данъчни цели в България”, финансиран от Европейския съюз чрез Инструмент за техническа подкрепа, управляван от Генерална дирекция „Подкрепа на структурните реформи“.

*Настоящият документ е изготвен с финансовата подкрепа на Европейския съюз.  
Информацията и възгледите представени в документа отразяват мнението на авторите и по никакъв начин не може да се счита, че отразяват официалната позиция на Европейския съюз.*



ОТГОВОРНИ ДНЕС. СИГУРНИ ЗА УТРЕ.



**НАЦИОНАЛНА АГЕНЦИЯ  
ЗА ПРИХОДИТЕ**

```
1: <?xml version="1.0" encoding="UTF-8"?>
2: <xs:schema attributeFormDefault="unqualified" elementFormDefault="qualified"
   id="SAF-T"
3:   targetNamespace="mf:nra:dgti:dxxxx:declaration:v1" version="0.0.7"
4:   xmlns="mf:nra:dgti:dxxxx:declaration:v1" xmlns:xdb="http://xmlns.oracle.com/xdb"
5:   xmlns:doc="urn:schemas-OECD:schema-extensions:documentation xml:lang=en"
6:   xmlns:nsSAFT="mf:nra:dgti:dxxxx:declaration:v1"
   xmlns:xs="http://www.w3.org/2001/XMLSchema"
7:   xdb:storeVarrayAsTable="true" xdb:flags="1075847463" xdb:schemaURL="BG_SAFТ"
8:   xdb:schemaOwner="SYSTEM" xdb:numProps="497">
9:   <xs:annotation>
10:     <xs:documentation xml:lang="bg">Български SAF-T Финансови данни Национална
   агенция за
11:         приходите 0.0.1 Проектна версия SAF-T Работна група OECD
   Standard Audit File - Taxation
12:         2.00 30-10-2023</xs:documentation>
13:     <xs:documentation xml:lang="en"> Bulgarian SAF-T Financial data National
   Revenue Agency
14:         0.0.1 Draft Version SAF-T Working group OECD Standard
   Audit File - Taxation 2.00
15:         30-10-2023</xs:documentation>
16:   </xs:annotation>
17:   <xs:element name="AuditFile" xdb:SQLType="AUDITFILE_T"
   xdb:SQLCollType="AUDITFILE_V"
18:     xdb:defaultTable="" xdb:defaultTableSchema="SYSTEM">
19:     <xs:annotation>
20:       <xs:documentation xml:lang="bg">Основен елемент на българския SAF-T
   файл.</xs:documentation>
21:       <xs:documentation xml:lang="en">Root element of the Bulgarian SAF-T
   file.</xs:documentation>
22:     </xs:annotation>
23:     <xs:complexType xdb:SQLType="AUDITFILE_T" xdb:SQLSchema="SYSTEM">
24:       <xs:sequence>
25:         <xs:element name="Header" xdb:SQLType="HEADER_T">
26:           <xs:annotation>
27:             <xs:documentation xml:lang="bg">Обща информация за този стандартен
   одитен
28:                 файл.</xs:documentation>
29:             <xs:documentation xml:lang="en">Overall information about this Standard
   Audit
30:                 file.</xs:documentation>
31:           </xs:annotation>
32:           <xs:complexType xdb:SQLType="HEADER_T" xdb:SQLSchema="SYSTEM">
33:             <xs:complexContent>
34:               <xs:extension base="nsSAFT:HeaderStructure">
35:                 <xs:sequence>
36:                   <xs:element name="TaxAccountingBasis" xdb:SQLType="XDB$ENUM_T">
37:                     <xs:annotation>
38:                       <xs:documentation xml:lang="bg">Тип данни в одитния
   файл. Валидни стойности са "A" (Търговски предприятия), "P"
39:                       (бюджетни предприятия), "BANK",
40:                       "INSURANCE"</xs:documentation>
41:                     </xs:annotation>
42:                   </xs:element>
43:                 </xs:sequence>

```

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44:         <xs:documentation xml:lang="en">Type of data in the
45:
46:         audit file. Valid values are "A" (General commercial entities), "P"
47:         (public/government entities), "BANK",
48:         "INSURANCE"</xs:documentation>
49:     </xs:annotation>
50:     <xs:simpleType>
51:         <xs:restriction base="nsSAFT:SAFshorttextType">
52:             <xs:enumeration value="A"/>
53:             <xs:enumeration value="P"/>
54:             <xs:enumeration value="BANK"/>
55:             <xs:enumeration value="INSURANCE"/>
56:         </xs:restriction>
57:     </xs:simpleType>
58: </xs:element>
59: <xs:element minOccurs="0" name="TaxEntity"
type="nsSAFT:SAFmiddle2textType"
60:     xdb:SQLType="VARCHAR2">
61:     <xs:annotation>
62:         <xs:documentation xml:lang="bg">Файл за
63:         фирма/подразделение/клон</xs:documentation>
64:         <xs:documentation xml:lang="en">Company / Division /
65:         Branch reference</xs:documentation>
66:     </xs:annotation>
67: </xs:element>
68: </xs:sequence>
69: </xs:extension>
70: </xs:complexType>
71: </xs:element>
72: <xs:element name="MasterFiles" xdb:SQLType="MASTERFILES_T">
73:     <xs:annotation>
74:         <xs:documentation xml:lang="bg">Основни данни за счетоводни сметки,
75:         доставчици, клиенти,
76:         продукти и т.н. Осигурена е точка за разширение,
77:         която позволява на
78:         органите по приходите да определят допълнителни
79:         елементи или структури,
80:         като например таблици с данъчни
81:         ставки.</xs:documentation>
82:         <xs:documentation xml:lang="en">Holds standing data about general
83:         ledger
84:         account, suppliers,
85:         customers, products, etc. An extension point is
86:         provided to allow Revenue
87:         Bodies to specify additional elements or
88:         structures such as tax
89:         rate tables.</xs:documentation>
90:     </xs:annotation>
91: </xs:complexType xdb:SQLType="MASTERFILES_T" xdb:SQLSchema="SYSTEM">

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```
85:         <xs:sequence>
86:             <xs:element name="GeneralLedgerAccounts"
xdb:SQLType="GENERALLEDGERACCOUNTS_T">
87:                 <xs:annotation>
88:                     <xs:documentation xml:lang="bg">Списък на счетоводните
89: сметки.</xs:documentation>
90:                     <xs:documentation xml:lang="en">The general ledger accounts of a
91: company.</xs:documentation>
92:                 </xs:annotation>
93:                 <xs:complexType xdb:SQLType="GENERALLEDGERACCOUNTS_T"
xdb:SQLSchema="SYSTEM">
94:                     <xs:sequence>
95:                         <xs:element maxOccurs="unbounded" minOccurs="0" name="Account"
96:                             xdb:SQLType="ACCOUNT_T" xdb:SQLCollType="ACCOUNT_V">
97:                             <xs:annotation>
98:                                 <xs:documentation xml:lang="bg">Информация за
99:
счетоводни сметки.</xs:documentation>
100:                                 <xs:documentation xml:lang="en">General ledger
101:
account information.</xs:documentation>
102:                             </xs:annotation>
103:                             <xs:complexType xdb:SQLType="ACCOUNT_T"
xdb:SQLSchema="SYSTEM">
104:                                 <xs:sequence>
105:                                     <xs:element name="AccountID" minOccurs="1"
type="nsSAFT:SAFmiddle2textType"
106:                                         xdb:SQLType="VARCHAR2">
107:                                         <xs:annotation>
108:                                             <xs:documentation xml:lang="bg">Код на аналитична
109:
счетоводна сметка, който трябва да съответства на
110:
предоставената номенклатура от сметки
111:
от НАП.</xs:documentation>
112:                                             <xs:documentation xml:lang="en">This is the
analytical account ID based on the nomenclature of accounts, provided by
113:                                             NRA.</xs:documentation>
114:                                         </xs:annotation>
115:                                         </xs:element>
116:                                         <xs:element name="AccountDescription"
type="nsSAFT:SAFlongtextType"
117:                                             xdb:SQLType="VARCHAR2">
118:                                             <xs:annotation>
119:                                                 <xs:documentation xml:lang="bg">Наименование на
сметката от системата на задълженото лице.</xs:documentation>
120:                                                 <xs:documentation xml:lang="en">Name of individual
GL account from the tax payer's information system.</xs:documentation>
121:                                             </xs:annotation>
122:                                         </xs:element>
123:                                         <xs:element minOccurs="1" name="TaxpayerAccountID"
```

```
123:         type="nsSAFT:SAFmiddleltextType"
xdb:SQLType="VARCHAR2">
124:         <xs:annotation>
125:         <xs:documentation xml:lang="bg">Номер на сметка от
информационната система, използвана за счетоводно отчитане от
данъкоплатеца.</xs:documentation>
126:         <xs:documentation xml:lang="en"> AccountID used by
the tax payer in their ERP/accounting system.</xs:documentation>
127:         </xs:annotation>
128:         </xs:element>
129:         <xs:element minOccurs="0" name="GroupingCategory"
130:         type="nsSAFT:SAFmiddleltextType"
xdb:SQLType="VARCHAR2">
131:         <xs:annotation>
132:         <xs:documentation xml:lang="bg"> Категория за
групиране на сметката, използвана от данъкоплатеца. Обикновено се използва за
отбелязване на специфична за данъкоплатеца категоризация (например - разходни,
приходни).</xs:documentation>
133:         <xs:documentation xml:lang="en">Category for
grouping the accounts, relevant in reconciling financial
statements.</xs:documentation>
134:         </xs:annotation>
135:         </xs:element>
136:         <xs:element minOccurs="0" name="GroupingCode"
137:         type="nsSAFT:SAFmiddleltextType"
xdb:SQLType="VARCHAR2">
138:         <xs:annotation>
139:         <xs:documentation xml:lang="bg">Код от категорията
за групиране. Конкретен код от посочената категория за групиране (например -
материали или резервни части).</xs:documentation>
140:         <xs:documentation xml:lang="en"> Subcode for
grouping the accounts.Specific code of the specified grouping category (for
example - materials or spare parts) </xs:documentation>
141:         </xs:annotation>
142:         </xs:element>
143:         <xs:element name="AccountType" xdb:SQLType="XDB$ENUM_T">
144:         <xs:annotation>
145:         <xs:documentation xml:lang="bg">Тип на сметката -
146:
"Активна", "Пасивна",
147:
"Активно-пасивна"</xs:documentation>
148:         <xs:documentation xml:lang="en"> Type of account -
Active", "Passive", "Bifunctional".</xs:documentation>
149:         </xs:annotation>
150:         <xs:simpleType>
151:         <xs:restriction base="nsSAFT:SAFshorttextType">
152:         <xs:enumeration value="Active"/>
153:         <xs:enumeration value="Pasive"/>
154:         <xs:enumeration value="Bifunctional"/>
155:         </xs:restriction>
156:         </xs:simpleType>
157:         </xs:element>
158:         <xs:element minOccurs="0" name="AccountCreationDate"
type="xs:date"
```



```
159:         xdb:SQLType="DATE">
160:         <xs:annotation>
161:           <xs:documentation xml:lang="bg">Дата на създаване
162:             на сметката.</xs:documentation>
163:           <xs:documentation xml:lang="en">Date of creating the
general ledger account.</xs:documentation>
164:         </xs:annotation>
165:       </xs:element>
166:     <xs:choice>
167:       <xs:element name="OpeningDebitBalance"
type="nsSAFT:SAFmonetaryType"
168:         xdb:SQLType="NUMBER">
169:         <xs:annotation>
170:           <xs:documentation xml:lang="bg">Дебитно салдо в
171:             началото на периода на файла(в основна
172:             валута) Ако салдото е отрицателно, това следва да е указано със знак
"-" (МИНУС).</xs:documentation>
173:           <xs:documentation xml:lang="en"> Debit balance at
174:             the start date of the selection period in the
175:             header's default currency. The total of the debit amounts may be
positive or negative. Negative amounts are prefixed with the minus („-“)
sign.</xs:documentation>
176:         </xs:annotation>
177:       </xs:element>
178:       <xs:element name="OpeningCreditBalance"
type="nsSAFT:SAFmonetaryType"
179:         xdb:SQLType="NUMBER">
180:         <xs:annotation>
181:           <xs:documentation xml:lang="bg">Кредитно салдо в
182:             началото на периода (в основна
183:             валута). Ако салдото е отрицателно, това следва да е указано със знак
"-" (МИНУС).</xs:documentation>
184:           <xs:documentation xml:lang="en"> Credit balance at
185:             the start date of the selection period in the
186:             header's default currency. The total of the credit amounts may be
positive or negative. Negative amounts are prefixed with the minus („-“)
sign.</xs:documentation>
187:         </xs:annotation>
188:       </xs:element>
189:     </xs:choice>
190:   <xs:choice>
191:     <xs:element name="ClosingDebitBalance"
type="nsSAFT:SAFmonetaryType"
192:       xdb:SQLType="NUMBER">
193:       <xs:annotation>
```

```
194:         <xs:documentation xml:lang="bg">Дебитно салдо в
края на периода на файла (в основна валута). Ако салдото е отрицателно, това
следва да е указано със знак "-" (МИНУС).</xs:documentation>
195:         <xs:documentation xml:lang="en"> Debit balance at
the end date of the selection period in the header's default currency.
196: The total of the debit amounts may be positive or negative. Negative amounts are
prefixed with the minus („-“) sign.</xs:documentation>
197:         </xs:annotation>
198:     </xs:element>
199:     <xs:element name="ClosingCreditBalance"
type="nsSAFT:SAFmonetaryType"
200:         xdb:SQLType="NUMBER">
201:         <xs:annotation>
202:         <xs:documentation xml:lang="bg"> Кредитно салдо в
края на периода на файла (в основна валута). Ако салдото е отрицателно, това
следва да е указано със знак "-" (МИНУС).</xs:documentation>
203:         <xs:documentation xml:lang="en"> Credit balance at
the end date of the selection period in the header's default currency.
204: The total of the credit amounts may be positive or negative. Negative amounts are
prefixed with the minus („-“) sign.</xs:documentation>
205:         </xs:annotation>
206:     </xs:element>
207: </xs:choice>
208: </xs:sequence>
209: </xs:complexType>
210: </xs:element>
211: </xs:sequence>
212: </xs:complexType>
213: </xs:element>
214:     <xs:element minOccurs="0" name="Taxonomies"
xdb:SQLType="TAXONOMIES_T">
215:         <xs:annotation>
216:         <xs:documentation xml:lang="bg">Таксономии (секцията не се
217: попълва).</xs:documentation>
218:         <xs:documentation xml:lang="en">Taxonomies (this section is not
219: used).</xs:documentation>
220:         </xs:annotation>
221:     <xs:complexType xdb:SQLType="TAXONOMIES_T" xdb:SQLSchema="SYSTEM">
222:     <xs:sequence>
223:     <xs:element maxOccurs="unbounded" minOccurs="0" name="Taxonomy"
224:         xdb:SQLType="TAXONOMY_T" xdb:SQLCollType="TAXONOMY_V">
225:     <xs:complexType xdb:SQLType="TAXONOMY_T"
xdb:SQLSchema="SYSTEM">
226:     <xs:sequence>
227:     <xs:element name="TaxonomyReference"
type="nsSAFT:SAFlongtextType"
228:         xdb:SQLType="VARCHAR2">
229:         <xs:annotation>
230:         <xs:documentation xml:lang="bg">Препратка към
допълнителна таксономия (класификация), която се прилага към счетоводната
сметка.</xs:documentation>
231:         <xs:documentation xml:lang="en"> Reference to an
additional taxonomy (classification) that applies to the GL
Account.</xs:documentation>
```

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232:         </xs:annotation>
233:     </xs:element>
234:     <xs:element maxOccurs="unbounded" minOccurs="0"
name="TaxonomyElement "
235:         xdb:SQLType="TAXONOMYELEMENT_T"
xdb:SQLCollType="TAXONOMYELEMENT_V">
236:         <xs:complexType xdb:SQLType="TAXONOMYELEMENT_T"
xdb:SQLSchema="SYSTEM">
237:             <xs:sequence>
238:                 <xs:element name="TaxonomyCode"
type="nsSAFT:SAFlongtextType"
239:                     xdb:SQLType="VARCHAR2">
240:                     <xs:annotation>
241:                         <xs:documentation xml:lang="bg">Препратка към
242:
конкретния елемент на
243:
допълнителната таксономия (класификация).</xs:documentation>
244:                         <xs:documentation xml:lang="en"> Reference to
245:
specific taxonomy element.</xs:documentation>
246:                     </xs:annotation>
247:                     </xs:element>
248:                     <xs:element minOccurs="0" name="TaxonomyClusterID"
type="nsSAFT:SAFlongtextType"
249:                         xdb:SQLType="VARCHAR2">
250:                         <xs:annotation>
251:                             <xs:documentation xml:lang="bg">Допълнителна
252:
препратка към конкретен елемент от
253:
допълнителната таксономия (класификация).</xs:documentation>
254:                             <xs:documentation xml:lang="en"> Additional
255:
reference to specific taxonomy
256:
element</xs:documentation>
257:                         </xs:annotation>
258:                         </xs:element>
259:                     <xs:element minOccurs="0"
name="TaxonomyClusterContextID"
260:                         type="nsSAFT:SAFlongtextType"
xdb:SQLType="VARCHAR2" />
261:                     <xs:element name="AccountID"
type="nsSAFT:SAFmiddle2textType"
262:                         xdb:SQLType="VARCHAR2">
263:                         <xs:annotation>
264:                             <xs:documentation xml:lang="bg"> Код на
аналитична счетоводна сметка, който трябва да съответства на предоставената
номенклатура на сметки от НАП.</xs:documentation>
265:                             <xs:documentation xml:lang="en"> This is the
analytical account ID based on the nomenclature of accounts, provided by
NRA.</xs:documentation>
266:                         </xs:annotation>
```

```
267:         </xs:element>
268:     </xs:sequence>
269: </xs:complexType>
270: </xs:element>
271: </xs:sequence>
272: </xs:complexType>
273: </xs:element>
274: </xs:sequence>
275: </xs:complexType>
276: </xs:element>
277: <xs:element name="Customers" xdb:SQLType="CUSTOMERS_T">
278:     <xs:annotation>
279:         <xs:documentation xml:lang="bg">Списък и информация за клиентите
280:                                     на
компанията.</xs:documentation>
281:         <xs:documentation xml:lang="en">Information about the customers
of the
282: company.</xs:documentation>
283:     </xs:annotation>
284:     <xs:complexType xdb:SQLType="CUSTOMERS_T" xdb:SQLSchema="SYSTEM">
285:         <xs:sequence>
286:             <xs:element maxOccurs="unbounded" minOccurs="0" name="Customer"
287:                 xdb:SQLType="CUSTOMER_T" xdb:SQLCollType="CUSTOMER_V">
288:                 <xs:annotation>
289:                     <xs:documentation xml:lang="bg">Информация за
290:
клиента.</xs:documentation>
291:                     <xs:documentation xml:lang="en">Customer
292:
information.</xs:documentation>
293:                 </xs:annotation>
294:                 <xs:complexType xdb:SQLType="CUSTOMER_T"
xdb:SQLSchema="SYSTEM">
295:                     <xs:sequence>
296:                         <xs:element minOccurs="0" name="CompanyStructure"
297:                             type="nsSAFT:CompanyStructure"
xdb:SQLType="COMPANYSTRUCTURE_T">
298:                             <xs:annotation>
299:                                 <xs:documentation xml:lang="bg">Дефиниция на
300:
структурата на компанията на
301:
клиента.</xs:documentation>
302:                                 <xs:documentation xml:lang="en"> Company structure
303:
definition for the customer.</xs:documentation>
304:                             </xs:annotation>
305:                         </xs:element>
306:                         <xs:element name="CustomerID"
type="nsSAFT:SAFmiddleltextType"
307:                             xdb:SQLType="VARCHAR2">
308:                             <xs:annotation>
309:                                 <xs:documentation xml:lang="bg">Уникален код/номер
```

```
310:      на клиента (попълва се съгласно
311:      указанията).</xs:documentation>
312:      <xs:documentation xml:lang="en"> Unique account
313:      code/number for the customer (filled in according
314:      to the instruction).</xs:documentation>
315:      </xs:annotation>
316:      </xs:element>
317:      <xs:element minOccurs="0" name="SelfBillingIndicator"
318:      type="nsSAFT:SAFcodeType" xdb:SQLType="VARCHAR2">
319:      <xs:annotation>
320:      <xs:documentation xml:lang="bg">Индикатор,
321:      показващ дали съществува споразумение за
322:      самофактуриране между клиента и
323:      доставчика.</xs:documentation>
324:      <xs:documentation xml:lang="en"> Indicator showing
325:      if a self-billing agreement exists between the
326:      customer and the supplier.</xs:documentation>
327:      </xs:annotation>
328:      </xs:element>
329:      <xs:element name="AccountID"
type="nsSAFT:SAFmiddle2textType"
330:      xdb:SQLType="VARCHAR2">
331:      <xs:annotation>
332:      <xs:documentation xml:lang="bg"> Код на аналитична
счетоводна сметка, който трябва да съответства на предоставената номенклатура от
сметки от НАП.</xs:documentation>
333:      <xs:documentation xml:lang="en"> This is the
analytical account ID based on the nomenclatures of accounts, provided by
NRA.</xs:documentation>
334:      </xs:annotation>
335:      </xs:element>
336:      <xs:choice>
337:      <xs:element name="OpeningDebitBalance"
type="nsSAFT:SAFmonetaryType"
338:      xdb:SQLType="NUMBER">
339:      <xs:annotation>
340:      <xs:documentation xml:lang="bg"> Дебитно салдо в
началото на периода на файла (в основна валута). Ако салдото е отрицателно, това
следва да е указано със знак "-" (минус).</xs:documentation>
341:      <xs:documentation xml:lang="en"> Debit balance at
the start date of the selection period in the header's default currency.
342:      The total of the debit amounts may be positive or negative. Negative amounts are
prefixed with the minus („-“) sign.</xs:documentation>
343:      </xs:annotation>
344:      </xs:element>
```

```
345:         <xs:element name="OpeningCreditBalance"
type="nsSAFT:SAFmonetaryType"
346:             xdb:SQLType="NUMBER">
347:             <xs:annotation>
348:                 <xs:documentation xml:lang="bg"> Кредитно салдо в
началото на периода на файла (в основна валута). Ако салдото е отрицателно, това
следва да е указано със знак "-" (МИНУС)..</xs:documentation>
349:                 <xs:documentation xml:lang="en"> Credit balance at
the start date of the selection period in the header's default currency.
350: The total of the credit amounts may be positive or negative. Negative amounts are
prefixed with the minus („-“) sign.</xs:documentation>
351:             </xs:annotation>
352:         </xs:element>
353:     </xs:choice>
354: <xs:choice>
355:     <xs:element name="ClosingDebitBalance"
type="nsSAFT:SAFmonetaryType"
356:         xdb:SQLType="NUMBER">
357:         <xs:annotation>
358:             <xs:documentation xml:lang="bg"> Дебитно салдо в
края на периода на файла (в основна валута). Ако салдото е отрицателно, това
следва да е указано със знак "-" (МИНУС).</xs:documentation>
359:             <xs:documentation xml:lang="en"> Debit balance at
the end date of the selection period in the header's default currency.
360: The total of the debit amounts may be positive or negative. Negative amounts are
prefixed with the minus („-“) sign.</xs:documentation>
361:         </xs:annotation>
362:     </xs:element>
363:     <xs:element name="ClosingCreditBalance"
type="nsSAFT:SAFmonetaryType"
364:         xdb:SQLType="NUMBER">
365:         <xs:annotation>
366:             <xs:documentation xml:lang="bg"> Кредитно салдо в
края на периода на файла (в основна валута). Ако салдото е отрицателно, това
следва да е указано със знак "-" (МИНУС)..</xs:documentation>
367:             <xs:documentation xml:lang="en"> Credit balance at
the end date of the selection period in the header's default currency.
368: The total of the credit amounts may be positive or negative. Negative amounts are
prefixed with the minus („-“) sign.</xs:documentation>
369:         </xs:annotation>
370:     </xs:element>
371: </xs:choice>
372: </xs:sequence>
373: </xs:complexType>
374: </xs:element>
375: </xs:sequence>
376: </xs:complexType>
377: </xs:element>
378: <xs:element name="Suppliers" xdb:SQLType="SUPPLIERS_T">
379:     <xs:annotation>
380:         <xs:documentation xml:lang="bg">Информация за доставчиците на
381: компанията.</xs:documentation>
382:         <xs:documentation xml:lang="en">Information about the suppliers
of the
```

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383: company.</xs:documentation>
384:         </xs:annotation>
385:         <xs:complexType xdb:SQLType="SUPPLIERS_T" xdb:SQLSchema="SYSTEM">
386:             <xs:sequence>
387:                 <xs:element maxOccurs="unbounded" minOccurs="0" name="Supplier"
388:                     xdb:SQLType="SUPPLIER_T" xdb:SQLCollType="SUPPLIER_V">
389:                     <xs:annotation>
390:                         <xs:documentation xml:lang="bg">Информация за
391:
392:                         доставчик.</xs:documentation>
393:                         <xs:documentation xml:lang="en">Supplier
394:
395:                         information.</xs:documentation>
396:                     </xs:annotation>
397:                     <xs:complexType xdb:SQLType="SUPPLIER_T"
398: xdb:SQLSchema="SYSTEM">
399:                         <xs:sequence>
400:                             <xs:element minOccurs="0" name="CompanyStructure"
401:                                 type="nsSAFT:CompanyStructure"
402:                                 xdb:SQLType="COMPANYSTRUCTURE_T">
403:                                 <xs:annotation>
404:                                     <xs:documentation xml:lang="bg"> Име и адрес на
405:                                     компанията.</xs:documentation>
406:                                     <xs:documentation xml:lang="en"> Company's name and
407:                                     address details.</xs:documentation>
408:                                 </xs:annotation>
409:                                 </xs:element>
410:                                 <xs:element name="SupplierID"
411:                                     type="nsSAFT:SAFmiddleltextType"
412:                                     xdb:SQLType="VARCHAR2">
413:                                     <xs:annotation>
414:                                         <xs:documentation xml:lang="bg"> Уникален номер за
415:                                         идентифициране на икономическия оператор, издаден от държавната администрация
416:                                         (попълва се съгласно
417:
418:                                         указанията).</xs:documentation>
419:                                         <xs:documentation xml:lang="en"> Unique number to
420:                                         identify the economic operator, issued by relevant authorities (filled according to
421:
422:                                         the instruction).</xs:documentation>
423:                                     </xs:annotation>
424:                                     </xs:element>
425:                                     <xs:element minOccurs="0" name="SelfBillingIndicator"
426:                                         type="nsSAFT:SAFcodeType" xdb:SQLType="VARCHAR2">
427:                                         <xs:annotation>
428:                                             <xs:documentation xml:lang="bg">Индикатор,
429:
430:                                             показващ дали има споразумение за
431:
432:                                             самофактуриране между клиента и
433:
434:                                             доставчика.</xs:documentation>
435:                                             <xs:documentation xml:lang="en"> Indicator showing
```

```
421:         if a self-billing agreement exists between the
422:         customer and the supplier.</xs:documentation>
423:         </xs:annotation>
424:     </xs:element>
425:     <xs:element name="AccountID"
type="nsSAFT:SAFmiddle2textType"
426:         xdb:SQLType="VARCHAR2">
427:         <xs:annotation>
428:         <xs:documentation xml:lang="bg"> Код на аналитична
счетоводна сметка, който трябва да съответства на предоставената номенклатура на
сметки от НАП.</xs:documentation>
429:         <xs:documentation xml:lang="en"> This is the
analytical account ID based on the nomenclatures of accounts, provided by
NRA.</xs:documentation>
430:         </xs:annotation>
431:     </xs:element>
432:     <xs:choice>
433:     <xs:element name="OpeningDebitBalance"
type="nsSAFT:SAFmonetaryType"
434:         xdb:SQLType="NUMBER">
435:         <xs:annotation>
436:         <xs:documentation xml:lang="bg"> Дебитно салдо в
началото на периода на файла (в основна валута). Ако салдото е отрицателно, това
следва да е указано със знак "-" (МИНУС).</xs:documentation>
437:         <xs:documentation xml:lang="en"> Debit balance at
the start date of the selection period in the header's default currency.
438: The total of the debit amounts may be positive or negative. Negative amounts are
prefixed with the minus („-“) sign.</xs:documentation>
439:         </xs:annotation>
440:     </xs:element>
441:     <xs:element name="OpeningCreditBalance"
type="nsSAFT:SAFmonetaryType"
442:         xdb:SQLType="NUMBER">
443:         <xs:annotation>
444:         <xs:documentation xml:lang="bg"> Кредитно салдо в
началото на периода на файла (в основна валута). Ако салдото е отрицателно, това
следва да е указано със знак "-" (МИНУС).</xs:documentation>
445:         <xs:documentation xml:lang="en"> Credit balance at
the start date of the selection period in the header's default currency.
446: The total of the credit amounts may be positive or negative. Negative amounts are
prefixed with the minus („-“) sign.</xs:documentation>
447:         </xs:annotation>
448:     </xs:element>
449:     </xs:choice>
450:     <xs:choice>
451:     <xs:element name="ClosingDebitBalance"
type="nsSAFT:SAFmonetaryType"
452:         xdb:SQLType="NUMBER">
453:         <xs:annotation>
454:         <xs:documentation xml:lang="bg"> Дебитно салдо в
края на периода на файла (в основна валута). Ако салдото е отрицателно, това
следва да е указано със знак "-" (МИНУС).</xs:documentation>
```



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455:         <xs:documentation xml:lang="en"> Debit balance at
the end date of the selection period in the header's default currency.
456: The total of the debit amounts may be positive or negative. Negative amounts are
prefixed with the minus („-“) sign.</xs:documentation>
457:         </xs:annotation>
458:         </xs:element>
459:         <xs:element name="ClosingCreditBalance"
type="nsSAFT:SAFmonetaryType"
460:         xdb:SQLType="NUMBER">
461:         <xs:annotation>
462:         <xs:documentation xml:lang="bg"> Кредитно салдо в
края на периода на файла (в основна валута). Ако салдото е отрицателно, това
следва да е указано със знак "-" (минус).</xs:documentation>
463:         <xs:documentation xml:lang="en"> Credit balance at
the end date of the selection period in the header's default currency.
464: The total of the credit amounts may be positive or negative. Negative amounts are
prefixed with the minus („-“) sign.</xs:documentation>
465:         </xs:annotation>
466:         </xs:element>
467:         </xs:choice>
468:         </xs:sequence>
469:         </xs:complexType>
470:         </xs:element>
471:         </xs:sequence>
472:         </xs:complexType>
473:         </xs:element>
474:         <xs:element name="TaxTable" xdb:SQLType="TAXTABLE_T">
475:         <xs:annotation>
476:         <xs:documentation xml:lang="bg">Данъчни таблици за
477: компанията.</xs:documentation>
478:         <xs:documentation xml:lang="en">The tax tables of the
479: company.</xs:documentation>
480:         </xs:annotation>
481:         <xs:complexType xdb:SQLType="TAXTABLE_T" xdb:SQLSchema="SYSTEM">
482:         <xs:sequence>
483:         <xs:element maxOccurs="unbounded" minOccurs="0"
name="TaxTableEntry"
484:         xdb:SQLType="TAXTABLEENTRY_T"
xdb:SQLCollType="TAXTABLEENTRY_V">
485:         <xs:annotation>
486:         <xs:documentation xml:lang="bg">Запис за данъчна
487: информация.</xs:documentation>
488:         <xs:documentation xml:lang="en">Tax entry
489: information.</xs:documentation>
490:         </xs:annotation>
491:         <xs:complexType xdb:SQLType="TAXTABLEENTRY_T"
xdb:SQLSchema="SYSTEM">
492:         <xs:sequence>
493:         <xs:element name="TaxType" type="nsSAFT:SAFcodeType"
494:         xdb:SQLType="VARCHAR2">
```

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495:             <xs:annotation>
496:                 <xs:documentation xml:lang="bg"> TaxType референция
към предоставената таблица.</xs:documentation>
497:                 <xs:documentation xml:lang="en"> TaxType for look-up
in tables.</xs:documentation>
498:             </xs:annotation>
499:         </xs:element>
500:         <xs:element name="Description"
type="nsSAFT:SAFlongtextType"
501:             xdb:SQLType="VARCHAR2">
502:             <xs:annotation>
503:                 <xs:documentation xml:lang="bg"> Описание на
TaxType.</xs:documentation>
504:                 <xs:documentation xml:lang="en"> Description of the
Tax Type.</xs:documentation>
505:             </xs:annotation>
506:         </xs:element>
507:         <xs:element maxOccurs="unbounded" name="TaxCodeDetails"
508:             xdb:SQLType="TAXCODEDETAILS_T"
xdb:SQLCollType="TAXCODEDETAILS_V">
509:             <xs:annotation>
510:                 <xs:documentation xml:lang="bg">Детайли по данъчен
511:
код за записа в данъчната
512:
таблица.</xs:documentation>
513:                 <xs:documentation xml:lang="en"> Tax code details
514:
of the tax table entry.</xs:documentation>
515:             </xs:annotation>
516:             <xs:complexType xdb:SQLType="TAXCODEDETAILS_T"
xdb:SQLSchema="SYSTEM">
517:                 <xs:sequence>
518:                     <xs:element name="TaxCode"
519:                         xdb:SQLType="VARCHAR2">
520:                         <xs:annotation>
521:                             <xs:documentation xml:lang="bg"> TaxCode
референция.</xs:documentation>
522:                             <xs:documentation xml:lang="en"> TaxCode for
lookup in tables.</xs:documentation>
523:                         </xs:annotation>
524:                     </xs:element>
525:                     <xs:element minOccurs="0" name="EffectiveDate"
type="xs:date"
526:                         xdb:SQLType="DATE">
527:                         <xs:annotation>
528:                             <xs:documentation xml:lang="bg">Начална дата за
529:
този запис.</xs:documentation>
530:                             <xs:documentation xml:lang="en"> Representing
the
531:
starting date for this entry.</xs:documentation>
```

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532:         </xs:annotation>
533:     </xs:element>
534:     <xs:element minOccurs="0" name="ExpirationDate"
type="xs:date"
535:         xdb:SQLType="DATE">
536:         <xs:annotation>
537:             <xs:documentation xml:lang="bg">Крайна дата за
538:             този запис.</xs:documentation>
539:             <xs:documentation xml:lang="en"> Representing
the
540:             ending date for this entry.</xs:documentation>
541:         </xs:annotation>
542:     </xs:element>
543:     <xs:element minOccurs="0" name="Description"
type="nsSAFT:SAFLongtextType"
544:         xdb:SQLType="VARCHAR2">
545:         <xs:annotation>
546:             <xs:documentation xml:lang="bg">Описание на
TaxCode.</xs:documentation>
547:             <xs:documentation xml:lang="en">Description of
the Tax Code.</xs:documentation>
548:         </xs:annotation>
549:     </xs:element>
550:     <xs:choice>
551:         <xs:element name="TaxPercentage"
type="xs:decimal"
552:             xdb:SQLType="NUMBER">
553:             <xs:annotation>
554:                 <xs:documentation xml:lang="bg">Данъчна
555:                 ставка.</xs:documentation>
556:                 <xs:documentation xml:lang="en">Tax
557:                 percentage.</xs:documentation>
558:             </xs:annotation>
559:         </xs:element>
560:         <xs:element name="FlatTaxRate"
type="nsSAFT:AmountStructure"
561:             xdb:SQLType="AMOUNTSTRUCTURE_T">
562:             <xs:annotation>
563:                 <xs:documentation xml:lang="bg">
</xs:documentation>
564:                 <xs:documentation xml:lang="en">
</xs:documentation>
565:             </xs:annotation>
566:         </xs:element>
567:     </xs:choice>
568:     <xs:element maxOccurs="unbounded" name="BaseRate"
type="nsSAFT:SAFBaseRate"
569:         xdb:SQLCollType="BASERATE_V"
570:         xdb:SQLType="NUMBER">
571:         <xs:annotation>
```

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572:                <xs:documentation xml:lang="bg"> Коефициент на
принадане, използван за съответния TaxCode.</xs:documentation>
573:                <xs:documentation xml:lang="en"> Base rates
used for the TaxCode.</xs:documentation>
574:                </xs:annotation>
575:            </xs:element>
576:            <xs:element name="Country"
type="nsSAFT:ISOCountryCode"
577:                xdb:SQLType="VARCHAR2">
578:                <xs:annotation>
579:                <xs:documentation xml:lang="bg"> Двубуквен код
на страната съгласно ISO3166-2-CountryCodes. Например BG за
България.</xs:documentation>
580:                <xs:documentation xml:lang="en"> Two-letter
country code according to ISO3166-2-CountryCodes standard. Example BG for
Bulgaria.</xs:documentation>
581:                </xs:annotation>
582:            </xs:element>
583:            <xs:element minOccurs="0" name="Region"
type="nsSAFT:SAFcodeType"
584:                xdb:SQLType="VARCHAR2">
585:                <xs:annotation>
586:                <xs:documentation xml:lang="bg"> Специфичен за
страната код за посочване на регионите/провинциите в рамките на данъчния орган. За
предпочитане е описано в съответствие с ISO3166-1A2 - EN Dept Codes. Пример: BG-22
София.</xs:documentation>
587:                <xs:documentation xml:lang="en"> Country
specific code to indicate regions / provinces within the tax authority. Preferably
described according to ISO3166-1A2 - Dept Codes. Example: BG-22
Sofia.</xs:documentation>
588:                </xs:annotation>
589:            </xs:element>
590:        </xs:sequence>
591:    </xs:complexType>
592: </xs:element>
593: </xs:sequence>
594: </xs:complexType>
595: </xs:element>
596: </xs:sequence>
597: </xs:complexType>
598: </xs:element>
599: <xs:element name="UOMTable" xdb:SQLType="UOMTABLE_T">
600:     <xs:annotation>
601:         <xs:documentation xml:lang="bg">Таблица на мерните
602: единици.</xs:documentation>
603:         <xs:documentation xml:lang="en">Units of Measure
604: Table.</xs:documentation>
605:     </xs:annotation>
606:     <xs:complexType xdb:SQLType="UOMTABLE_T" xdb:SQLSchema="SYSTEM">
607:         <xs:sequence>
608:             <xs:element maxOccurs="unbounded" minOccurs="0"
name="UOMTableEntry"
```

```
609:         xdb:SQLType="UOMTABLEENTRY_T"
xdb:SQLCollType="UOMTABLEENTRY_V">
610:         <xs:complexType xdb:SQLType="UOMTABLEENTRY_T"
xdb:SQLSchema="SYSTEM">
611:             <xs:sequence>
612:                 <xs:element name="UnitOfMeasure"
type="nsSAFT:SAFcodeType"
613:                     xdb:SQLType="VARCHAR2">
614:                         <xs:annotation>
615:                             <xs:documentation xml:lang="bg"> Единица мярка за
количество, например пакет от 12.</xs:documentation>
616:                             <xs:documentation xml:lang="en"> Quantity unit of
measure e.g. pack of 12</xs:documentation>
617:                         </xs:annotation>
618:                     </xs:element>
619:                 <xs:element name="Description"
type="nsSAFT:SAFlongtextType"
620:                     xdb:SQLType="VARCHAR2">
621:                         <xs:annotation>
622:                             <xs:documentation xml:lang="bg">Описание на
623:
мерната единица</xs:documentation>
624:                             <xs:documentation xml:lang="en">Description of the
625:
UOM</xs:documentation>
626:                         </xs:annotation>
627:                     </xs:element>
628:                 </xs:sequence>
629:             </xs:complexType>
630:         </xs:element>
631:     </xs:sequence>
632: </xs:complexType>
633: </xs:element>
634: <xs:element name="AnalysisTypeTable" minOccurs="0"
xdb:SQLType="ANALYSISTYPETABLE_T">
635:     <xs:annotation>
636:         <xs:documentation xml:lang="bg">Таблица с идентификаторите на
637:
аналитичности (допълнителни кодове за анализ). Използва се
638:
за
допълнително уточняване на данните за транзакциите.
639:
Пример: разходна единица, разходен център, проект, отдел,
640:
доставчик, тип дневник, служители и т.н. Journal type винаги
641:
трябва да се използва за всички
642:
транзакции.</xs:documentation>
643:         <xs:documentation xml:lang="en"> Table with the analysis code
644:
identifiers (additional analysis codes). Used for further specification of
transaction
645:
data. Example: cost unit, cost center, project, department,
```



```
680:             </xs:element>
681:             <xs:element name="AnalysisIDDescription"
type="nsSAFT:SAFlongtextType"
682:                 xdb:SQLType="VARCHAR2">
683:                 <xs:annotation>
684:                 <xs:documentation xml:lang="bg"> Описание на
AnalysisID например "Разходен център - Продажби", т.е. попълва се описание за
съответния код.</xs:documentation>
685:                 <xs:documentation xml:lang="en"> Description of the
AnalysisID: e.g. "Headoffice-Treasury".</xs:documentation>
686:                 </xs:annotation>
687:             </xs:element>
688:         </xs:sequence>
689:     </xs:complexType>
690: </xs:element>
691: </xs:sequence>
692: </xs:complexType>
693: </xs:element>
694: <xs:element name="MovementTypeTable"
xdb:SQLType="MOVEMENTTYPETABLE_T">
695:     <xs:annotation>
696:     <xs:documentation xml:lang="bg">Тип движение.</xs:documentation>
697:     <xs:documentation xml:lang="en">Movement
698:     Type.</xs:documentation>
699:     </xs:annotation>
700:     <xs:complexType xdb:SQLType="MOVEMENTTYPETABLE_T"
xdb:SQLSchema="SYSTEM">
701:         <xs:sequence>
702:         <xs:element maxOccurs="unbounded" minOccurs="0"
name="MovementTypeTableEntry"
703:             xdb:SQLType="MOVEMENTTYPETABLEENTRY_T"
704:             xdb:SQLCollType="MOVEMENTTYPETABLEENTRY_V">
705:             <xs:complexType xdb:SQLType="MOVEMENTTYPETABLEENTRY_T"
xdb:SQLSchema="SYSTEM">
706:                 <xs:sequence>
707:                 <xs:element name="MovementType" type="nsSAFT:SAFcodeType"
708:                     xdb:SQLType="VARCHAR2">
709:                     <xs:annotation>
710:                     <xs:documentation xml:lang="bg"> Идентификатор за
вида на стокното движение. Например, продажба, покупка, приспособяване и т.н. Или
технологични загуби, използване на компоненти в производството и др. Следва да се
използва предоставената таблица.</xs:documentation>
711:                     <xs:documentation xml:lang="en"> Identify kind of
movement or movement line. E.g. sale, purchase, adjustment, etc. Or efficiencyloss,
use of components in production, etc. Nomenclature to be used.</xs:documentation>
712:                     </xs:annotation>
713:                 </xs:element>
714:                 <xs:element name="Description"
type="nsSAFT:SAFlongtextType"
715:                     xdb:SQLType="VARCHAR2">
716:                     <xs:annotation>
717:                     <xs:documentation xml:lang="bg">Описание на стокното
718:                     движение</xs:documentation>
```

```
719:             <xs:documentation xml:lang="en">Description of the
720:
       movement(sub)type</xs:documentation>
721:             </xs:annotation>
722:         </xs:element>
723:     </xs:sequence>
724: </xs:complexType>
725: </xs:element>
726: </xs:sequence>
727: </xs:complexType>
728: </xs:element>
729: <xs:element name="Products" xdb:SQLType="PRODUCTS_T">
730:     <xs:annotation>
731:         <xs:documentation xml:lang="bg">Продукти.</xs:documentation>
732:         <xs:documentation xml:lang="en">Products.</xs:documentation>
733:     </xs:annotation>
734:     <xs:complexType xdb:SQLType="PRODUCTS_T" xdb:SQLSchema="SYSTEM">
735:         <xs:sequence>
736:             <xs:element maxOccurs="unbounded" minOccurs="0" name="Product"
737:                 xdb:SQLType="PRODUCT_T" xdb:SQLCollType="PRODUCT_V">
738:                 <xs:complexType xdb:SQLType="PRODUCT_T"
       xdb:SQLSchema="SYSTEM">
739:                     <xs:sequence>
740:                         <xs:element name="ProductCode"
       type="nsSAFT:SAFmiddle2textType"
741:                             xdb:SQLType="VARCHAR2">
742:                             <xs:annotation>
743:                                 <xs:documentation xml:lang="bg">Код на
744:
       продукта/ материален запас / услуга.</xs:documentation>
745:                                 <xs:documentation xml:lang="en">Product
746:
       code(denoting products, goods, material items, services,
       etc.)</xs:documentation>
747:                             </xs:annotation>
748:                         </xs:element>
749:                         <xs:element minOccurs="0" name="GoodsServicesID"
       type="nsSAFT:SAFcodeType"
750:                             xdb:SQLType="VARCHAR2">
751:                             <xs:annotation>
752:                                 <xs:documentation xml:lang="bg">Индикатор,
753:
       показващ дали продукта е стока или
754:
       услуга.</xs:documentation>
755:                                 <xs:documentation xml:lang="en">Indicator showing
756:
       if goods or services.</xs:documentation>
757:                             </xs:annotation>
758:                         </xs:element>
759:                         <xs:element minOccurs="0" name="ProductGroup"
       type="nsSAFT:SAFmiddle2textType"
760:                             xdb:SQLType="VARCHAR2">
761:                             <xs:annotation>
```



```
762:          <xs:documentation xml:lang="bg"> Продуктова
група.</xs:documentation>
763:          <xs:documentation xml:lang="en"> Code identifying
764:
          aggregated level at which similar products are
765:
          grouped</xs:documentation>
766:          </xs:annotation>
767:          </xs:element>
768:          <xs:element name="Description"
type="nsSAFT:SAFlongtextType"
769:          xdb:SQLType="VARCHAR2">
770:          <xs:annotation>
771:          <xs:documentation xml:lang="bg">Описание на
772:
          стоката или услугата.</xs:documentation>
773:          <xs:documentation xml:lang="en">Description of
774:
          goods or services.</xs:documentation>
775:          </xs:annotation>
776:          </xs:element>
777:          <xs:element name="ProductCommodityCode"
type="nsSAFT:SAFmiddle1textType"
778:          xdb:SQLType="VARCHAR2">
779:          <xs:annotation>
780:          <xs:documentation xml:lang="bg">Код съгласно
781:
          комбинирата номенклатура
782:
          (NC8_TARIC3).</xs:documentation>
783:          <xs:documentation xml:lang="en"> Code according to
NC8_TARIC3 sheet.</xs:documentation>
784:          </xs:annotation>
785:          </xs:element>
786:          <xs:element minOccurs="0" name="ProductNumberCode"
787:          type="nsSAFT:SAFmiddle2textType"
xdb:SQLType="VARCHAR2">
788:          <xs:annotation>
789:          <xs:documentation xml:lang="bg"> EAN или друг, като
баркод или друг сходен тип код използва за етиктиране на
продукта.</xs:documentation>
790:          <xs:documentation xml:lang="en"> EAN or other, such
as barcode or other labelling code type</xs:documentation>
791:          </xs:annotation>
792:          </xs:element>
793:          <xs:element minOccurs="0" name="ValuationMethod"
type="nsSAFT:SAFcodeType"
794:          xdb:SQLType="VARCHAR2">
795:          <xs:annotation>
796:          <xs:documentation xml:lang="bg"> Средно претеглена,
FIFO, LIFO, Standard или др.</xs:documentation>
797:          <xs:documentation xml:lang="en"> Average Cost, FIFO,
LIFO, Standard or other.</xs:documentation>
798:          </xs:annotation>
```

```
799:         </xs:element>
800:         <xs:element name="UOMBase" type="nsSAFT:SAFcodeType"
minOccurs="1"
801:             xdb:SQLType="VARCHAR2">
802:             <xs:annotation>
803:                 <xs:documentation xml:lang="bg"> Основна мерна
единица, използвана в информационните системи на данъкоплатеца.</xs:documentation>
804:                 <xs:documentation xml:lang="en"> Unit of measure
805:
for Stock Administration for this
806:
product.</xs:documentation>
807:             </xs:annotation>
808:         </xs:element>
809:         <xs:sequence>
810:             <xs:annotation>
811:                 <xs:documentation xml:lang="bg">Дефиниция на
812:
стандартна мерна единица, приложима за този
813:
продукт.</xs:documentation>
814:                 <xs:documentation xml:lang="en"> Unit of measure
815:
applicable to this product.</xs:documentation>
816:             </xs:annotation>
817:             <xs:element name="UOMStandard"
type="nsSAFT:SAFcodeType"
818:                 xdb:SQLType="VARCHAR2">
819:                 <xs:annotation>
820:                     <xs:documentation xml:lang="bg"> Стандартна мерна
единица, съгласно предоставената таблица, например килограм, метър, кубичен
метър.</xs:documentation>
821:                     <xs:documentation xml:lang="en"> A Standard Unit
of Measure applicable for this product, f.i. Kilo, Metres, Cubic
meter.</xs:documentation>
822:                 </xs:annotation>
823:             </xs:element>
824:             <xs:element name="UOMToUOMBaseConversionFactor"
type="xs:decimal"
825:                 xdb:SQLType="NUMBER">
826:                 <xs:annotation>
827:                     <xs:documentation xml:lang="bg"> Коефициент на
преобразуване между UOMStandard и UOMBase</xs:documentation>
828:                     <xs:documentation xml:lang="en"> Conversion factor
of the UOM to UOMBase</xs:documentation>
829:                 </xs:annotation>
830:             </xs:element>
831:         </xs:sequence>
832:         <xs:element maxOccurs="unbounded" minOccurs="0"
name="Tax"
833:             xdb:SQLType="TAX_T" xdb:SQLCollType="TAXV">
834:             <xs:complexType xdb:SQLType="TAX_T"
xdb:SQLSchema="SYSTEM">
835:                 <xs:sequence>
```

```
836:         <xs:element name="TaxType"
type="nsSAFT:SAFcodeType"
837:             xdb:SQLType="VARCHAR2">
838:             <xs:annotation>
839:                 <xs:documentation xml:lang="bg"> TaxType
референция към предоставената таблица</xs:documentation>
840:                 <xs:documentation xml:lang="en"> TaxType for
lookup in tables.</xs:documentation>
841:             </xs:annotation>
842:         </xs:element>
843:         <xs:element name="TaxCode"
type="nsSAFT:SAFcodeType"
844:             xdb:SQLType="VARCHAR2">
845:             <xs:annotation>
846:                 <xs:documentation xml:lang="bg"> TaxCode
референция</xs:documentation>
847:                 <xs:documentation xml:lang="en"> TaxCode for
lookup in tables.</xs:documentation>
848:             </xs:annotation>
849:         </xs:element>
850:     </xs:sequence>
851: </xs:complexType>
852: </xs:element>
853: </xs:sequence>
854: </xs:complexType>
855: </xs:element>
856: </xs:sequence>
857: </xs:complexType>
858: </xs:element>
859:     <xs:element minOccurs="0" name="PhysicalStock"
xdb:SQLType="PHYSICALSTOCK_T">
860:         <xs:annotation>
861:             <xs:documentation xml:lang="bg">Стоки на
склад.</xs:documentation>
862:             <xs:documentation xml:lang="en">Physical
863: Stock.</xs:documentation>
864:         </xs:annotation>
865:         <xs:complexType xdb:SQLType="PHYSICALSTOCK_T"
xdb:SQLSchema="SYSTEM">
866:             <xs:sequence>
867:                 <xs:element maxOccurs="unbounded" name="PhysicalStockEntry"
868:                     xdb:SQLType="PHYSICALSTOCKENTRY_T"
xdb:SQLCollType="PHYSICALSTOCKENTRY_V">
869:                     <xs:complexType xdb:SQLType="PHYSICALSTOCKENTRY_T"
xdb:SQLSchema="SYSTEM">
870:                         <xs:sequence>
871:                             <xs:element name="WarehouseID"
type="nsSAFT:SAFmiddleltextType"
872:                                 xdb:SQLType="VARCHAR2">
873:                                 <xs:annotation>
874:                                     <xs:documentation xml:lang="bg"> Складът, в който се
съхраняват стоките, следва да се включат складови или производствени помещения и
площадки с незавършено производство, както и превозни средства или други, които
съдържат стоки на път.</xs:documentation>
```

```
875:             <xs:documentation xml:lang="en"> Warehouse where
goods held - possible also to identify work-in-progress, or stock-in-
transit.</xs:documentation>
876:             </xs:annotation>
877:         </xs:element>
878:         <xs:element minOccurs="0" name="LocationID"
type="nsSAFT:SAFshorttextType"
879:             xdb:SQLType="VARCHAR2">
880:             <xs:annotation>
881:                 <xs:documentation xml:lang="bg">Локация на
882:
стоки в склада</xs:documentation>
883:                 <xs:documentation xml:lang="en">Location of goods
884:
in warehouse</xs:documentation>
885:             </xs:annotation>
886:         </xs:element>
887:         <xs:element name="ProductCode"
type="nsSAFT:SAFmiddle2textType"
888:             xdb:SQLType="VARCHAR2">
889:             <xs:annotation>
890:                 <xs:documentation xml:lang="bg">Код на
891:
продукта</xs:documentation>
892:                 <xs:documentation xml:lang="en">Product
893:
code</xs:documentation>
894:             </xs:annotation>
895:         </xs:element>
896:         <xs:element minOccurs="0" name="StockAccountNo"
type="nsSAFT:SAFmiddle2textType"
897:             xdb:SQLType="VARCHAR2">
898:             <xs:annotation>
899:                 <xs:documentation xml:lang="bg">Партида или сериен
900:
номер. Не се използва, когато има точно 1 физически запис на
901:
склад за код на продукт.</xs:documentation>
902:                 <xs:documentation xml:lang="en"> Stock batch, lot,
903:
serial identification. Not used when there is
904:
exactly 1 PhysicalStock entry per
905:
ProductCode</xs:documentation>
906:             </xs:annotation>
907:         </xs:element>
908:         <xs:element name="ProductType"
type="nsSAFT:SAFshorttextType"
909:             xdb:SQLType="VARCHAR2">
910:             <xs:annotation>
911:                 <xs:documentation xml:lang="bg"> Определя дали
продукта/материалния запас е суровина, незавършено производство, краен продукт,
стока и др.</xs:documentation>
```

```
912:         <xs:documentation xml:lang="en"> To determine
whether the product/stock account is raw material, work-in-progress, finished good,
merchandise for resale, etc.</xs:documentation>
913:         </xs:annotation>
914:     </xs:element>
915:     <xs:element minOccurs="0" name="ProductStatus"
916:         type="nsSAFT:SAFshorttextType" xdb:SQLType="VARCHAR2">
917:         <xs:annotation>
918:         <xs:documentation xml:lang="bg"> За да се определи
дали продукта е извън експлоатация, повредена, остаряла, активна и
т.н.</xs:documentation>
919:         <xs:documentation xml:lang="en"> To determine
whether the product/stock account is raw material, work-in-progress, finished good,
merchandise for resale, etc.</xs:documentation>
920:         </xs:annotation>
921:     </xs:element>
922:     <xs:element name="StockAccountCommodityCode"
923:         type="nsSAFT:SAFmiddletextType"
xdb:SQLType="VARCHAR2">
924:         <xs:annotation>
925:         <xs:documentation xml:lang="bg">Код от
926:
комбинираната номенклатура за конкретната
927:
партида/сериен номер(съгласно таблицата
NC8_TARIC3).</xs:documentation>
928:         <xs:documentation xml:lang="en"> Code from the
combined (tariff and statistical) nomenclature (according to NC8_TARIC3
sheet).</xs:documentation>
929:         </xs:annotation>
930:     </xs:element>
931:     <xs:element name="OwnerID"
type="nsSAFT:SAFmiddletextType"
932:         xdb:SQLType="VARCHAR2">
933:         <xs:annotation>
934:         <xs:documentation xml:lang="bg"> Уникален номер за
идентифициране на икономическия оператор, издаден от държавната
администрация.</xs:documentation>
935:         <xs:documentation xml:lang="en"> Unique number to
identify the economic operator, issued by relevant authorities.</xs:documentation>
936:         </xs:annotation>
937:     </xs:element>
938:     <xs:sequence>
939:     <xs:element name="UOMPhysicalStock"
type="nsSAFT:SAFcodeType"
940:         xdb:SQLType="VARCHAR2">
941:         <xs:annotation>
942:         <xs:documentation xml:lang="bg"> Мерна единица за
тази PhysicalStock позиция.</xs:documentation>
943:         <xs:documentation xml:lang="en"> Unit of
944:
Measurement for this Physical Stock
945:
position</xs:documentation>
```

```
946:         </xs:annotation>
947:     </xs:element>
948:     <xs:element name="UOMToUOMBaseConversionFactor"
type="xs:decimal"
949:         xdb:SQLType="NUMBER">
950:         <xs:annotation>
951:             <xs:documentation xml:lang="bg">Коефициент на
952: преобразуване между UOMStandard към UOM
953: Base.</xs:documentation>
954:             <xs:documentation xml:lang="en"> Conversion factor
955: of the UOM to UOM Base.</xs:documentation>
956:         </xs:annotation>
957:     </xs:element>
958: </xs:sequence>
959: <xs:element name="UnitPrice"
type="nsSAFT:SAFmonetaryType"
960:     xdb:SQLType="NUMBER">
961:     <xs:annotation>
962:         <xs:documentation xml:lang="bg"> Единична цена за
тази ПОЗИЦИЯ (в основна валута).</xs:documentation>
963:         <xs:documentation xml:lang="en"> Base Unit price
964: for this stock account in the header's default
965: currency.</xs:documentation>
966:     </xs:annotation>
967: </xs:element>
968: <xs:element name="OpeningStockQuantity"
type="nsSAFT:SAFquantityType"
969:     xdb:SQLType="NUMBER">
970:     <xs:annotation>
971:         <xs:documentation xml:lang="bg"> Начално салдо
(КОЛИЧЕСТВЕНО) в UOMPhysicalStock.</xs:documentation>
972:         <xs:documentation xml:lang="en"> Opening balance
(quantity) in UOMPhysicalStock.</xs:documentation>
973:     </xs:annotation>
974: </xs:element>
975: <xs:element name="OpeningStockValue"
type="nsSAFT:SAFmonetaryType"
976:     xdb:SQLType="NUMBER">
977:     <xs:annotation>
978:         <xs:documentation xml:lang="bg"> Начално салдо (в
СТОЙНОСТ).</xs:documentation>
979:         <xs:documentation xml:lang="en"> Opening balance (in
value).</xs:documentation>
980:     </xs:annotation>
981: </xs:element>
982: <xs:element name="ClosingStockQuantity"
type="nsSAFT:SAFquantityType"
983:     xdb:SQLType="NUMBER">
984:     <xs:annotation>
```

```
985:         <xs:documentation xml:lang="bg"> Крайно салдо
(количествено) в UOMPhysicalStock.</xs:documentation>
986:         <xs:documentation xml:lang="en"> Closing balance
(quantity) in UOMPhysicalStock.</xs:documentation>
987:         </xs:annotation>
988:         </xs:element>
989:         <xs:element name="ClosingStockValue"
type="nsSAFT:SAFmonetaryType"
990:         xdb:SQLType="NUMBER">
991:         <xs:annotation>
992:         <xs:documentation xml:lang="bg"> Крайно салдо (в
стойност).</xs:documentation>
993:         <xs:documentation xml:lang="en"> Closing stock value
in the header's default currency for selection period</xs:documentation>
994:         </xs:annotation>
995:         </xs:element>
996:         <xs:element name="StockCharacteristics" minOccurs="0"
997:         xdb:SQLType="STOCKCHARACTERISTICS_T">
998:         <xs:complexType xdb:SQLType="STOCKCHARACTERISTICS_T"
999:         xdb:SQLSchema="SYSTEM">
1000:         <xs:sequence minOccurs="unbounded">
1001:         <xs:element name="StockCharacteristic"
minOccurs="0"
1002:         type="nsSAFT:SAFshorttextType"
xdb:SQLType="VARCHAR2"
1003:         xdb:SQLCollType="OTHERTITLES_V">
1004:         <xs:annotation>
1005:         <xs:documentation xml:lang="bg">Код на
потребителски дефинируеми характеристики на стокския запас. Например, ако се
описва цвят - COLOR.</xs:documentation>
1006:         <xs:documentation xml:lang="en"> Code of the
user definable characteristics of the goods.For example - COLOR, if we are
describing colors. </xs:documentation>
1007:         </xs:annotation>
1008:         </xs:element>
1009:         <xs:element name="StockCharacteristicValue"
1010:         type="nsSAFT:SAFmiddletextType"
xdb:SQLType="VARCHAR2"
1011:         xdb:SQLCollType="MOVEMENTREFERENCE_V">
1012:         <xs:annotation>
1013:         <xs:documentation xml:lang="bg">Тегло, размер
на
1014:         опаковката, цвят и др. Например - Синьо, Червено, Зелено и т.н.
</xs:documentation>
1015:         <xs:documentation xml:lang="en"> The weight,
pack
1016:         size, colour etc. For example - Blue, Red, Green,
etc.</xs:documentation>
1017:         </xs:annotation>
1018:         </xs:element>
1019:         </xs:sequence>
1020:         </xs:complexType>
```





```
1063:         </xs:element>
1064:         <xs:element name="AccountID"
type="nsSAFT:SAFmiddle2textType"
1065:             xdb:SQLType="VARCHAR2">
1066:             <xs:annotation>
1067:             <xs:documentation xml:lang="bg">Код на аналитична
счетоводна сметка, който трябва да съответства на предоставената номенклатура от
сметки от НАП.</xs:documentation>
1068:             <xs:documentation xml:lang="en"> This is the
analytical account ID based on the nomenclatures of accounts, provided by
NRA.</xs:documentation>
1069:             </xs:annotation>
1070:         </xs:element>
1071:     </xs:sequence>
1072: </xs:complexType>
1073: </xs:element>
1074: </xs:sequence>
1075: </xs:complexType>
1076: </xs:element>
1077: <xs:element name="Assets" xdb:SQLType="ASSETS_T">
1078:     <xs:annotation>
1079:     <xs:documentation xml:lang="bg">АКТИВИ.</xs:documentation>
1080:     <xs:documentation xml:lang="en">Assets.</xs:documentation>
1081:     </xs:annotation>
1082:     <xs:complexType xdb:SQLType="ASSETS_T" xdb:SQLSchema="SYSTEM">
1083:     <xs:sequence>
1084:     <xs:element maxOccurs="unbounded" minOccurs="0" name="Asset"
1085:         xdb:SQLType="ASSET_T" xdb:SQLCollType="ASSET_V">
1086:     <xs:complexType xdb:SQLType="ASSET_T" xdb:SQLSchema="SYSTEM">
1087:     <xs:sequence>
1088:     <xs:element name="AssetID"
type="nsSAFT:SAFmiddle1textType"
1089:         xdb:SQLType="VARCHAR2">
1090:     <xs:annotation>
1091:     <xs:documentation xml:lang="bg">Уникален код на
актива, присвоен от задълженото лице (системно или ръчно).</xs:documentation>
1092:     <xs:documentation xml:lang="en">Unique identifier of
the asset, assigned by the tax payer (automatically via information system or
manually).</xs:documentation>
1093:     </xs:annotation>
1094:     </xs:element>
1095:     <xs:element name="AccountID"
type="nsSAFT:SAFmiddle2textType"
1096:         xdb:SQLType="VARCHAR2">
1097:     <xs:annotation>
1098:     <xs:documentation xml:lang="bg">Код на аналитична
счетоводна сметка, който трябва да съответства на предоставената номенклатура от
сметки от НАП.</xs:documentation>
1099:     <xs:documentation xml:lang="en"> This is the
analytical account ID based on the nomenclatures of accounts, provided by
NRA.</xs:documentation>
1100:     </xs:annotation>
1101:     </xs:element>
1102:     <xs:element name="Description"
type="nsSAFT:SAFlongtextType"
```

```
1103:         xdb:SQLType="VARCHAR2">
1104:         <xs:annotation>
1105:             <xs:documentation xml:lang="bg">Описание на
1106:
1107:             актива</xs:documentation>
1108:             <xs:documentation xml:lang="en">Description of
1109:             this asset</xs:documentation>
1110:         </xs:annotation>
1111:     </xs:element>
1112:     <xs:element maxOccurs="unbounded" minOccurs="0"
name="AssetSupplier"
1113:         xdb:SQLType="ASSETSUPPLIER_T"
1114:         xdb:SQLCollType="ASSETSUPPLIER_V">
1115:         <xs:annotation>
1116:             <xs:documentation xml:lang="bg">Доставчик на
1117:             актива (вкл. исторически данни)</xs:documentation>
1118:             <xs:documentation xml:lang="en"> Contains the
1119:             information of all suppliers, including the
1120:             historical suppliers.</xs:documentation>
1121:         </xs:annotation>
1122:         <xs:complexType xdb:SQLType="ASSETSUPPLIER_T"
1123:         xdb:SQLSchema="SYSTEM">
1124:             <xs:sequence>
1125:                 <xs:element name="SupplierName"
1126:                 type="nsSAFT:SAFmiddle2textType"
1127:                 xdb:SQLType="VARCHAR2">
1128:                     <xs:annotation>
1129:                         <xs:documentation xml:lang="bg">Име на
1130:                         доставчик</xs:documentation>
1131:                         <xs:documentation xml:lang="en"> Name of the
1132:                         supplier of the asset</xs:documentation>
1133:                     </xs:annotation>
1134:                 </xs:element>
1135:                 <xs:element name="SupplierID"
1136:                 type="nsSAFT:SAFmiddle1textType"
1137:                 xdb:SQLType="VARCHAR2">
1138:                     <xs:annotation>
1139:                         <xs:documentation xml:lang="bg"> Уникален
1140:                         номер за идентифициране на икономическия оператор, издаден от държавната
1141:                         администрация.</xs:documentation>
1142:                         <xs:documentation xml:lang="en"> Unique number
1143:                         to identify the economic operator, issued by relevant
1144:                         authorities</xs:documentation>
1145:                     </xs:annotation>
1146:                 </xs:element>
1147:                 <xs:element name="PostalAddress"
1148:                 type="nsSAFT:AddressStructure"
1149:                 xdb:SQLType="ADRESSSTRUCTURE_T">
1150:                     <xs:annotation>
```

```
1140:                <xs:documentation xml:lang="bg"> Адресна
информация за доставчика</xs:documentation>
1141:                <xs:documentation xml:lang="en"> Address
1142:
information of the supplier of the
1143:
asset</xs:documentation>
1144:                </xs:annotation>
1145:                </xs:element>
1146:                </xs:sequence>
1147:                </xs:complexType>
1148:                </xs:element>
1149:                <xs:element minOccurs="0" name="PurchaseOrderDate"
type="xs:date"
1150:                xdb:SQLType="DATE">
1151:                <xs:annotation>
1152:                <xs:documentation xml:lang="bg">Дата на поръчка
1153:
за покупка на актива</xs:documentation>
1154:                <xs:documentation xml:lang="en"> Date of the
1155:
purchase order of this asset</xs:documentation>
1156:                </xs:annotation>
1157:                </xs:element>
1158:                <xs:element name="DateOfAcquisition" type="xs:date"
xdb:SQLType="DATE">
1159:                <xs:annotation>
1160:                <xs:documentation xml:lang="bg">Дата на
1161:
придобиване.</xs:documentation>
1162:                <xs:documentation xml:lang="en"> Date of the
1163:
acquisition of the asset (usually the date of
1164:
delivery).</xs:documentation>
1165:                </xs:annotation>
1166:                </xs:element>
1167:                <xs:element name="StartUpDate" type="xs:date"
xdb:SQLType="DATE">
1168:                <xs:annotation>
1169:                <xs:documentation xml:lang="bg">Дата на въвеждане
1170:
в експлоатация.</xs:documentation>
1171:                <xs:documentation xml:lang="en">Commissioning date
1172:
of the asset.</xs:documentation>
1173:                </xs:annotation>
1174:                </xs:element>
1175:                <xs:element name="Valuations" xdb:SQLType="VALUATIONS_T">
1176:                <xs:annotation>
1177:                <xs:documentation xml:lang="bg">Данните за оценка
1178:
на активи могат да бъдат изискани да бъдат
1179:
докладвани за различни цели. Като минимум следва
```

```
1180:
1181:     да включват данни за счетоводния амортизационен
1182:     план и данъчния амортизационен план, където е
1183:     приложимо.</xs:documentation>
1184:     <xs:documentation xml:lang="en"> An asset
1185:     valuations data can be required to be reported for
1186:     different purposes. As a minimum it must include
1187:     Accounting Depreciation Plan and Tax Depreciation
1188:     Plan data, where relevant.</xs:documentation>
1189:     </xs:annotation>
1190:     <xs:complexType xdb:SQLType="VALUATIONS_T"
1191:     xdb:SQLSchema="SYSTEM">
1192:     <xs:sequence>
1193:     <xs:element maxOccurs="unbounded" name="Valuation"
1194:     xdb:SQLType="VALUATION_T"
1195:     xdb:SQLCollType="VALUATION_V">
1196:     <xs:complexType xdb:SQLType="VALUATION_T"
1197:     xdb:SQLSchema="SYSTEM">
1198:     <xs:sequence>
1199:     <xs:element name="AssetValuationType"
1200:     xdb:SQLType="XDB$ENUM_T">
1201:     <xs:annotation>
1202:     <xs:documentation xml:lang="bg"> Вид на
1203:     даните ("SAP" или "DAP" за Счетоводен амортизационен план и Данъчен амортизационен
1204:     план съответно) или "Other" за други цели</xs:documentation>
1205:     <xs:documentation xml:lang="en">
1206:     Describes the purpose for the reporting: SAP (for accounting depreciation plan) or
1207:     DAP (for Tax Depreciation plan) or Other for any other purpose.</xs:documentation>
1208:     </xs:annotation>
1209:     <xs:simpleType>
1210:     <xs:annotation>
1211:     <xs:documentation
1212:     xml:lang="bg">Разрешават се два
1213:     основни вида оценка на активи - SAP за счетоводен
1214:     амортизационен план и DAP за данъчен
1215:     амортизационен план.</xs:documentation>
1216:     <xs:documentation xml:lang="en"> Two
1217:     basic types
1218:     of asset valuation is allowed - SAP for Accounting
1219:     Depreciation Plan and DAP for Tax Depreciation
1220:     Plan.</xs:documentation>
1221:     </xs:annotation>
```

```
1211:                                <xs:restriction
base="nsSAFT:SAFshorttextType">
1212:                                <xs:enumeration value="SAP"/>
1213:                                <xs:enumeration value="DAP"/>
1214:                                <xs:enumeration value="OTHER"/>
1215:                                </xs:restriction>
1216:                                </xs:simpleType>
1217:                                </xs:element>
1218:                                <xs:element name="ValuationClass"
1219:                                type="nsSAFT:SAFshorttextType"
xdb:SQLType="VARCHAR2">
1220:                                <xs:annotation>
1221:                                <xs:documentation
xml:lang="bg">Класификация на
1222:                                актива за целите на счетоводното / данъчното
1223:                                отчитане.</xs:documentation>
1224:                                <xs:documentation xml:lang="en"> This
describes
1225:                                the classification of the asset for (tax)
1226:                                reporting purposes.</xs:documentation>
1227:                                </xs:annotation>
1228:                                </xs:element>
1229:                                <xs:element
name="AcquisitionAndProductionCostsBegin"
1230:                                type="nsSAFT:SAFmonetaryType"
xdb:SQLType="NUMBER">
1231:                                <xs:annotation>
1232:                                <xs:documentation xml:lang="bg">Общо
начално салдо разходи за придобиване (вкл. по стопански начин) на актива (в
основна валута).</xs:documentation>
1233:                                <xs:documentation xml:lang="en"> Total
costs of acquisition and/or production of the asset at SelectionStartDate in the
header's default currency.</xs:documentation>
1234:                                </xs:annotation>
1235:                                </xs:element>
1236:                                <xs:element
name="AcquisitionAndProductionCostsEnd"
1237:                                type="nsSAFT:SAFmonetaryType"
xdb:SQLType="NUMBER">
1238:                                <xs:annotation>
1239:                                <xs:documentation xml:lang="bg">Общо
крайно салдо разходи за придобиване (вкл. по стопански начин) на актива (в основна
валута).</xs:documentation>
1240:                                <xs:documentation xml:lang="en"> Total
costs of acquisition and/or production of the asset at SelectionEndDate in the
header's default currency.</xs:documentation>
1241:                                </xs:annotation>
1242:                                </xs:element>
1243:                                <xs:element name="InvestmentSupport"
1244:                                type="nsSAFT:SAFmonetaryType"
xdb:SQLType="NUMBER">
```

```
1245:         <xs:annotation>
1246:             <xs:documentation xml:lang="bg">
Капиталови разходи за актива за периода (в основна валута) </xs:documentation>
1247:             <xs:documentation xml:lang="en"> Total
amount of
1248:
investment support for this asset in the header's
1249:
default currency.</xs:documentation>
1250:         </xs:annotation>
1251:     </xs:element>
1252:     <xs:choice>
1253:         <xs:element name="AssetLifeYear"
type="xs:decimal"
1254:             xdb:SQLType="NUMBER">
1255:             <xs:annotation>
1256:                 <xs:documentation xml:lang="bg">Полезен
1257:
живот в години.</xs:documentation>
1258:                 <xs:documentation xml:lang="en">
Period of useful
1259:
life in years</xs:documentation>
1260:             </xs:annotation>
1261:         </xs:element>
1262:         <xs:element name="AssetLifeMonth"
type="xs:decimal"
1263:             xdb:SQLType="NUMBER">
1264:             <xs:annotation>
1265:                 <xs:documentation xml:lang="bg">Полезен
1266:
живот в месеци.</xs:documentation>
1267:                 <xs:documentation xml:lang="en">
Period of useful
1268:
life in months</xs:documentation>
1269:             </xs:annotation>
1270:         </xs:element>
1271:     </xs:choice>
1272:     <xs:element name="AssetAddition"
type="nsSAFT:SAFmonetaryType"
1273:         xdb:SQLType="NUMBER">
1274:         <xs:annotation>
1275:             <xs:documentation
xml:lang="bg">Балансова стойност на актива (в основна валута).</xs:documentation>
1276:             <xs:documentation xml:lang="en">
Bookvalue of the
1277:
acquisition and/or production of the asset in default
1278:
currency.</xs:documentation>
1279:         </xs:annotation>
1280:     </xs:element>
1281:     <xs:element name="Transfers"
type="nsSAFT:SAFmonetaryType"
```

```

1282:         xdb:SQLType="NUMBER">
1283:         <xs:annotation>
1284:         <xs:documentation xml:lang="bg">
Стойност за прехвърляния / отчисления от стойността на актива за
периода.</xs:documentation>
1285:         <xs:documentation xml:lang="en"> Book
value of the
1286:
transfers of the asset during the Selectionperiod
1287:
in the header's default
1288:
currency.</xs:documentation>
1289:         </xs:annotation>
1290:         </xs:element>
1291:         <xs:element name="AssetDisposal"
type="nsSAFT:SAFmonetaryType"
1292:         xdb:SQLType="NUMBER">
1293:         <xs:annotation>
1294:         <xs:documentation xml:lang="bg">
Балансова стойност при изписване на актива (в основна валута).</xs:documentation>
1295:         <xs:documentation xml:lang="en"> Book
value of the disposals of the asset during the Selectionperiod in the header's
default currency.</xs:documentation>
1296:         </xs:annotation>
1297:         </xs:element>
1298:         <xs:element name="BookValueBegin"
type="nsSAFT:SAFmonetaryType"
1299:         xdb:SQLType="NUMBER">
1300:         <xs:annotation>
1301:         <xs:documentation
xml:lang="bg">Балансова стойност
1302:
в началото на периода.</xs:documentation>
1303:         <xs:documentation xml:lang="en">
Bookvalue at the
1304:
beginning of the Selectionperiod in the header's
1305:
default currency.</xs:documentation>
1306:         </xs:annotation>
1307:         </xs:element>
1308:         <xs:element name="DepreciationMethod"
type="nsSAFT:SAFmiddleltextType"
1309:         xdb:SQLType="VARCHAR2">
1310:         <xs:annotation>
1311:         <xs:documentation xml:lang="bg">Метод на
1312:
амортизация </xs:documentation>
1313:         <xs:documentation xml:lang="en"> Method
of normal
1314:
depreciation during the
1315:
Selectionperiod.</xs:documentation>

```

```
1316:         </xs:annotation>
1317:     </xs:element>
1318:     <xs:element name="DepreciationPercentage"
type="xs:decimal"
1319:         xdb:SQLType="NUMBER">
1320:         <xs:annotation>
1321:         <xs:documentation
xml:lang="bg">Амортизационна норма (месечна или годишна в зависимост от посочения
полезен живот по-горе - в месеци или години)</xs:documentation>
1322:         <xs:documentation xml:lang="en"> The
rate of the
1323:
normal depreciation per year or month (depends on
1324:
choice useful life period)</xs:documentation>
1325:         </xs:annotation>
1326:     </xs:element>
1327:     <xs:element name="DepreciationForPeriod"
type="nsSAFT:SAFmonetaryType"
1328:     xdb:SQLType="NUMBER">
1329:     <xs:annotation>
1330:     <xs:documentation xml:lang="bg">Обща
сума на
1331:
амортизацията за периода (в основна
1332:
валута)</xs:documentation>
1333:     <xs:documentation xml:lang="en"> Total
amount of
1334:
normal depreciation during the Selectionperiod in
1335:
the header's default currency.</xs:documentation>
1336:     </xs:annotation>
1337: </xs:element>
1338: <xs:element name="AppreciationForPeriod"
type="nsSAFT:SAFmonetaryType"
1339: xdb:SQLType="NUMBER">
1340: <xs:annotation>
1341: <xs:documentation xml:lang="bg">Обща
сума на
1342:
увеличения за периода (в основна
1343:
валута)</xs:documentation>
1344: <xs:documentation xml:lang="en"> Total
amouunt of
1345:
appreciation during the Selectionperiod in the
1346:
header's default currency.</xs:documentation>
1347: </xs:annotation>
1348: </xs:element>
1349: <xs:element
name="ExtraordinaryDepreciationsForPeriod"
```



```
1350: xdb:SQLType="EXTRAORDINARYDEPRECIATIONSFORPERIOD_T">
1351:     <xs:annotation>
1352:     <xs:documentation xml:lang="bg">Сума на
Извънредно
1353:     начислена амортизация за периода (в основна
1354:     валута)</xs:documentation>
1355:     <xs:documentation xml:lang="en">
Extraordinary
1356:     depreciations for this asset during the
1357:     Selectionperiod.</xs:documentation>
1358:     </xs:annotation>
1359:     <xs:complexType
1360:     xdb:SQLType="EXTRAORDINARYDEPRECIATIONSFORPERIOD_T"
1361:     xdb:SQLSchema="SYSTEM">
1362:     <xs:sequence>
1363:     <xs:element maxOccurs="unbounded"
1364:     name="ExtraordinaryDepreciationForPeriod"
1365:     xdb:SQLType="EXTRAORDINARYDEPRECIATIONFORPERIOD_T"
1366:     xdb:SQLCollType="EXTRAORDINARYDEPRECIATIONFORPERIOD_V">
1367:     <xs:complexType
1368:     xdb:SQLType="EXTRAORDINARYDEPRECIATIONFORPERIOD_T"
1369:     xdb:SQLSchema="SYSTEM">
1370:     <xs:sequence>
1371:     <xs:element
1372:     name="ExtraordinaryDepreciationMethod"
1373:     type="nsSAFT:SAFmiddleltextType"
1374:     xdb:SQLType="VARCHAR2">
1375:     <xs:annotation>
1376:     <xs:documentation
xml:lang="bg">Метод на
Извънредна амортизация за
1377:     периода</xs:documentation>
1378:     <xs:documentation xml:lang="en">
Method of
1379:     extraordinary depreciation during the
1380:     Selectionperiod.</xs:documentation>
1381:     </xs:annotation>
1382:     </xs:element>
1383:     </xs:element>
1384:     name="ExtraordinaryDepreciationAmountForPeriod"
```

```
1385:                                                                 type="nsSAFT:SAFmonetaryType"
1386: xdb:SQLType="NUMBER">
1387:                                                                 <xs:annotation>
1388:                                                                 <xs:documentation
1389: xml:lang="bg">Сума на извънредно
1390:                                                                 начислена амортизация за периода (в основна
1391:                                                                 валута)</xs:documentation>
1392:                                                                 <xs:documentation xml:lang="en">
1393: Amount of
1394:                                                                 extraordinary depreciation during the
1395:                                                                 Selectionperiod in the header's default
1396:                                                                 currency.</xs:documentation>
1397:                                                                 </xs:annotation>
1398:                                                                 </xs:element>
1399:                                                                 </xs:sequence>
1400:                                                                 </xs:complexType>
1401:                                                                 </xs:element>
1402:                                                                 </xs:sequence>
1403:                                                                 </xs:complexType>
1404:                                                                 </xs:element>
1405:                                                                 <xs:element name="AccumulatedDepreciation"
1406: xdb:SQLType="NUMBER">
1407:                                                                 type="nsSAFT:SAFmonetaryType"
1408:                                                                 <xs:annotation>
1409:                                                                 <xs:documentation xml:lang="bg">Обща
1410: сума на
1411:                                                                 натрупаната амортизация за актива (в основна
1412:                                                                 валута)</xs:documentation>
1413:                                                                 <xs:documentation xml:lang="en"> Total
1414: amount of
1415:                                                                 depreciation for this asset</xs:documentation>
1416:                                                                 </xs:annotation>
1417:                                                                 </xs:element>
1418:                                                                 <xs:element name="BookValueEnd"
1419: type="nsSAFT:SAFmonetaryType"
1420:                                                                 xdb:SQLType="NUMBER">
1421:                                                                 <xs:annotation>
1422:                                                                 <xs:documentation
1423: xml:lang="bg">Балансова стойност
1424:                                                                 на актив в края на периода (в основна
1425:                                                                 валута)</xs:documentation>
1426:                                                                 <xs:documentation xml:lang="en">
1427: Bookvalue at the
1428:                                                                 end of the Selectionperiod in the header's default
```



```
1467:         <xs:documentation xml:lang="en"> Total Credit Opening
Balance.</xs:documentation>
1468:         </xs:annotation>
1469:     </xs:element>
1470:     <xs:element name="TotalDebit" type="nsSAFT:SAFmonetaryType"
xdb:SQLType="NUMBER">
1471:         <xs:annotation>
1472:         <xs:documentation xml:lang="bg"> Сума на дебитен
оборот.</xs:documentation>
1473:         <xs:documentation xml:lang="en"> Total Debit
1474:         Turnover.</xs:documentation>
1475:         </xs:annotation>
1476:     </xs:element>
1477:     <xs:element name="TotalCredit" type="nsSAFT:SAFmonetaryType"
1478:     xdb:SQLType="NUMBER">
1479:         <xs:annotation>
1480:         <xs:documentation xml:lang="bg"> Сума на кредитен
оборот.</xs:documentation>
1481:         <xs:documentation xml:lang="en"> Total Credit
Turnover.</xs:documentation>
1482:         </xs:annotation>
1483:     </xs:element>
1484:     <xs:element name="TotalDebitClosingBalance"
type="nsSAFT:SAFmonetaryType"
1485:     xdb:SQLType="NUMBER">
1486:         <xs:annotation>
1487:         <xs:documentation xml:lang="bg"> Сума на дебитни крайни
салда.</xs:documentation>
1488:         <xs:documentation xml:lang="en"> Total Debit Closing
Balance.</xs:documentation>
1489:         </xs:annotation>
1490:     </xs:element>
1491:     <xs:element name="TotalCreditClosingBalance"
type="nsSAFT:SAFmonetaryType"
1492:     xdb:SQLType="NUMBER">
1493:         <xs:annotation>
1494:         <xs:documentation xml:lang="bg"> Сума на кредитни крайни
салда.</xs:documentation>
1495:         <xs:documentation xml:lang="en"> Total Credit Closing
Balance.</xs:documentation>
1496:         </xs:annotation>
1497:     </xs:element>
1498:     <xs:element maxOccurs="unbounded" minOccurs="0"
name="ReportLine"
1499:     xdb:SQLType="REPORTLINE_T" xdb:SQLCollType="REPORTLINE_V">
1500:     <xs:complexType xdb:SQLType="REPORTLINE_T"
xdb:SQLSchema="SYSTEM">
1501:     <xs:sequence>
1502:     <xs:element name="LineNo"
type="nsSAFT:SAFmiddle2textType"
1503:     xdb:SQLType="VARCHAR2">
1504:     <xs:annotation>
1505:     <xs:documentation xml:lang="bg"> Пореден номер на
```

```
1506:         ред от справката.</xs:documentation>
1507:         <xs:documentation xml:lang="en"> Consecutive line
number of the report. </xs:documentation>
1508:         </xs:annotation>
1509:     </xs:element>
1510:     <xs:element name="AccountID"
type="nsSAFT:SAFmiddle2textType"
1511:         xdb:SQLType="VARCHAR2">
1512:         <xs:annotation>
1513:             <xs:documentation xml:lang="bg">Код на аналитична
1514:
счетоводна сметка, който трябва да съответства на
1515:
предоставената номенклатура от сметки от НАП.
1516:
от НАП.</xs:documentation>
1517:         <xs:documentation xml:lang="en"> This is the
analytical account ID based on the nomenclature of accounts, provided by
NRA.</xs:documentation>
1518:         </xs:annotation>
1519:     </xs:element>
1520:     <xs:element name="CorrespondingAccountID"
type="nsSAFT:SAFmiddle2textType"
1521:         xdb:SQLType="VARCHAR2">
1522:         <xs:annotation>
1523:             <xs:documentation xml:lang="bg">Код на
1524:
кореспондираща аналитична счетоводна сметка, който
1525:
трябва да съответства на предоставената номенклатура от
сметки.</xs:documentation>
1526:         <xs:documentation xml:lang="en"> This is the
1527:
corresponding analytical account ID based on the standard defined by
the Bulgarian authorities, according to the presented nomenclature of
accounts.</xs:documentation>
1528:         </xs:annotation>
1529:     </xs:element>
1530:     <xs:element minOccurs="0" name="Period"
type="xs:nonNegativeInteger"
1531:         xdb:SQLType="NUMBER">
1532:         <xs:annotation>
1533:             <xs:documentation xml:lang="bg">Счетоводен
1534:
период</xs:documentation>
1535:         <xs:documentation xml:lang="en">Accounting
1536:
Period</xs:documentation>
1537:         </xs:annotation>
1538:     </xs:element>
1539:     <xs:element minOccurs="0" name="PeriodYear"
type="xs:nonNegativeInteger"
1540:         xdb:SQLType="NUMBER">
```

```
1541:         <xs:annotation>
1542:             <xs:documentation xml:lang="bg">Година на счетоводния
1543: период.</xs:documentation>
1544:             <xs:documentation xml:lang="en">The year of the
1545: Accounting Period.</xs:documentation>
1546:         </xs:annotation>
1547:     </xs:element>
1548:     <xs:element maxOccurs="unbounded" minOccurs="0"
name="ReportLineValues"
1549:         xdb:SQLType="REPORTLINEVALUES_T"
xdb:SQLCollType="REPORTLINEVALUES_V">
1550:         <xs:complexType xdb:SQLType="REPORTLINEVALUES_T"
xdb:SQLSchema="SYSTEM">
1551:             <xs:sequence>
1552:                 <xs:element name="DebitOpeningBalance"
type="SAFmonetaryType"
1553:                     xdb:SQLType="NUMBER">
1554:                     <xs:annotation>
1555:                         <xs:documentation xml:lang="bg">Дебитно начално
1556: салдо</xs:documentation>
1557:                         <xs:documentation xml:lang="en">Line Debit
Opening
1558: Balance.</xs:documentation>
1559:                     </xs:annotation>
1560:                 </xs:element>
1561:                 <xs:element name="CreditOpeningBalance"
type="SAFmonetaryType"
1562:                     xdb:SQLType="NUMBER">
1563:                     <xs:annotation>
1564:                         <xs:documentation xml:lang="bg">Кредитно
начално
1565: салдо</xs:documentation>
1566:                         <xs:documentation xml:lang="en">Line Credit
Opening Balance.</xs:documentation>
1567:                     </xs:annotation>
1568:                 </xs:element>
1569:                 <xs:element name="DebitTurnover"
type="SAFmonetaryType"
1570:                     xdb:SQLType="NUMBER">
1571:                     <xs:annotation>
1572:                         <xs:documentation xml:lang="bg">Дебитен оборот
за
1573: реда</xs:documentation>
1574:                         <xs:documentation xml:lang="en">Line Debit
Turnover.</xs:documentation>
1575:                     </xs:annotation>
1576:                 </xs:element>
1577:             </xs:sequence>
```

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1578:         </xs:element>
1579:         <xs:element name="CreditTurnover"
type="SAFmonetaryType"
1580:             xdb:SQLType="NUMBER">
1581:             <xs:annotation>
1582:             <xs:documentation xml:lang="bg">Кредитен
оборот за
1583:             реда</xs:documentation>
1584:             <xs:documentation xml:lang="en">Line Credit
1585:             Turnover.</xs:documentation>
1586:             </xs:annotation>
1587:         </xs:element>
1588:         <xs:element name="DebitClosingBalance"
type="SAFmonetaryType"
1589:             xdb:SQLType="NUMBER">
1590:             <xs:annotation>
1591:             <xs:documentation xml:lang="bg">Дебитно крайно
1592:             салдо</xs:documentation>
1593:             <xs:documentation xml:lang="en">Line Debit
Closing
1594:             Balance.</xs:documentation>
1595:             </xs:annotation>
1596:         </xs:element>
1597:         <xs:element name="CreditClosingBalance"
type="SAFmonetaryType"
1598:             xdb:SQLType="NUMBER">
1599:             <xs:annotation>
1600:             <xs:documentation xml:lang="bg">Кредитно крайно
1601:             салдо</xs:documentation>
1602:             <xs:documentation xml:lang="en">Line Credit
Closing Balance.</xs:documentation>
1603:             </xs:annotation>
1604:         </xs:element>
1605:         </xs:sequence>
1606:     </xs:complexType>
1607: </xs:element>
1608: </xs:sequence>
1609: </xs:complexType>
1610: </xs:element>
1611: </xs:sequence>
1612: </xs:complexType>
1613: </xs:element>
1614: </xs:sequence>
1615: </xs:complexType>
1616: </xs:element>
1617: <xs:element name="GeneralLedgerEntries"
xdb:SQLType="GENERALLEDGERENTRIES_T">
1618:     <xs:annotation>
```

```
1620:         <xs:documentation xml:lang="bg">Счетоводни операции.</xs:documentation>
1621:         <xs:documentation xml:lang="en">Accounting
transactions.</xs:documentation>
1622:         </xs:annotation>
1623:         <xs:complexType xdb:SQLType="GENERALLEDGERENTRIES_T"
xdb:SQLSchema="SYSTEM">
1624:             <xs:sequence>
1625:                 <xs:element minOccurs="0" name="NumberOfEntries"
type="xs:nonNegativeInteger"
1626:                     xdb:SQLType="NUMBER">
1627:                     <xs:annotation>
1628:                         <xs:documentation xml:lang="bg">Брой записи.</xs:documentation>
1629:                         <xs:documentation xml:lang="en"> Number of
entries.</xs:documentation>
1630:                     </xs:annotation>
1631:                 </xs:element>
1632:                 <xs:element minOccurs="0" name="TotalDebit"
type="nsSAFT:SAFmonetaryType"
1633:                     xdb:SQLType="NUMBER">
1634:                     <xs:annotation>
1635:                         <xs:documentation xml:lang="bg"> Обща сума на дебитите (в
основна валута). Ако сумата е отрицателна, това следва да е указано със знак "-"
(МИНУС).</xs:documentation>
1636:                         <xs:documentation xml:lang="en"> The total of all debit amounts
in the header's default currency. The total of the debit amounts may be positive
or negative. Negative amounts are prefixed with the minus („-“)
sign.</xs:documentation>
1637:                     </xs:annotation>
1638:                 </xs:element>
1639:                 <xs:element minOccurs="0" name="TotalCredit"
type="nsSAFT:SAFmonetaryType"
1640:                     xdb:SQLType="NUMBER">
1641:                     <xs:annotation>
1642:                         <xs:documentation xml:lang="bg"> Обща сума на кредитите (в
основна валута). Ако сумата е отрицателна, това следва да е указано със знак "-"
(МИНУС).</xs:documentation>
1643:                         <xs:documentation xml:lang="en"> The total of all credit amounts
in the header's default currency. The total of the credit amounts may be positive
or negative. Negative amounts are prefixed with the minus („-“)
sign.</xs:documentation>
1644:                     </xs:annotation>
1645:                 </xs:element>
1646:                 <xs:element maxOccurs="unbounded" minOccurs="0" name="Journal"
xdb:SQLType="JOURNAL_T"
1647:                     xdb:SQLCollType="JOURNAL_V">
1648:                     <xs:annotation>
1649:                         <xs:documentation xml:lang="bg">Информация за
1650: дневника.</xs:documentation>
1651:                         <xs:documentation xml:lang="en">Journal
1652: information.</xs:documentation>
1653:                     </xs:annotation>
1654:                 <xs:complexType xdb:SQLType="JOURNAL_T" xdb:SQLSchema="SYSTEM">
```



```
1655:         <xs:sequence>
1656:             <xs:element name="JournalID" type="nsSAFT:SAFshorttextType"
1657:                 xdb:SQLType="VARCHAR2">
1658:                 <xs:annotation>
1659:                     <xs:documentation xml:lang="bg"> Идентификационен код на
журнала, източник на транзакцията.
1660: Например, ако транзакцията е осчетоводена от журнал за плащания с код в
информационната система - PAYMENTS, тогава елементът е със стойност
PAYMENTS).</xs:documentation>
1661:                     <xs:documentation xml:lang="en"> Source GL journal
identifier, or invoices and payments in single ledger systems. For example -
PAYMENTS for Journal Payments.</xs:documentation>
1662:                 </xs:annotation>
1663:             </xs:element>
1664:             <xs:element name="Description" type="nsSAFT:SAFlongtextType"
1665:                 xdb:SQLType="VARCHAR2">
1666:                 <xs:annotation>
1667:                     <xs:documentation xml:lang="bg"> Описание на съответния
код, посочен в предходния елемент. Например - Журнал Плащания.</xs:documentation>
1668:                     <xs:documentation xml:lang="en"> Description of the
Journal. For example - Payments journal.</xs:documentation>
1669:                 </xs:annotation>
1670:             </xs:element>
1671:             <xs:element name="Type" type="nsSAFT:SAFcodeType"
xdb:SQLType="VARCHAR2">
1672:                 <xs:annotation>
1673:                     <xs:documentation xml:lang="bg"> Вид журнал (механизъм за
групиране на журналите). Например - Accounts Payable (AP) тип журнали може да
включват - журнал Плащания, журнал Фактури и т.н. и биха се обозначили с код
AP..</xs:documentation>
1674:                     <xs:documentation xml:lang="en"> Grouping mechanism for
journals. For example - "AP" for Accounts Payable type, "AR" for Accounts
Receivable, "GL" for General journal, etc.</xs:documentation>
1675:                 </xs:annotation>
1676:             </xs:element>
1677:             <xs:element maxOccurs="unbounded" name="Transaction"
xdb:SQLType="TRANSACTION_T"
1678:                 xdb:SQLCollType="TRANSACTION_V">
1679:                 <xs:annotation>
1680:                     <xs:documentation xml:lang="bg"> Счетоводни
1681:
транзакции.</xs:documentation>
1682:                     <xs:documentation xml:lang="en"> The accounting ledger
1683:
transactions.</xs:documentation>
1684:                 </xs:annotation>
1685:             <xs:complexType xdb:SQLType="TRANSACTION_T"
xdb:SQLSchema="SYSTEM">
1686:                 <xs:sequence>
1687:                     <xs:element name="TransactionID"
type="nsSAFT:SAFmiddle2textType"
1688:                         xdb:SQLType="VARCHAR2">
1689:                         <xs:annotation>
1690:                             <xs:documentation xml:lang="bg">
Идентификатор/референция към транзакцията.</xs:documentation>
```

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1691:          <xs:documentation xml:lang="en"> Cross-reference to
GL posting.</xs:documentation>
1692:          </xs:annotation>
1693:        </xs:element>
1694:        <xs:element name="Period" type="xs:nonNegativeInteger"
1695:          xdb:SQLType="NUMBER">
1696:          <xs:annotation>
1697:            <xs:documentation xml:lang="bg"> Счетоводен
период.</xs:documentation>
1698:            <xs:documentation xml:lang="en"> Accounting
Period.</xs:documentation>
1699:          </xs:annotation>
1700:        </xs:element>
1701:        <xs:element name="PeriodYear"
type="xs:nonNegativeInteger"
1702:          xdb:SQLType="NUMBER">
1703:          <xs:annotation>
1704:            <xs:documentation xml:lang="bg">Година на
1705:
счетоводния период.</xs:documentation>
1706:            <xs:documentation xml:lang="en"> The year of the
1707:
Accounting Period.</xs:documentation>
1708:          </xs:annotation>
1709:        </xs:element>
1710:        <xs:element name="TransactionDate" type="xs:date"
xdb:SQLType="DATE">
1711:          <xs:annotation>
1712:            <xs:documentation xml:lang="bg"> Дата на
документа/транзакцията.</xs:documentation>
1713:            <xs:documentation xml:lang="en"> Document
date.</xs:documentation>
1714:          </xs:annotation>
1715:        </xs:element>
1716:        <xs:element minOccurs="0" name="SourceID"
type="nsSAFT:SAFmiddleltextType"
1717:          xdb:SQLType="VARCHAR2">
1718:          <xs:annotation>
1719:            <xs:documentation xml:lang="bg"> Детайли за лицето
или приложението, които са въвели/генерирали транзакцията.
1720:            Код и/или описание на вътрешен модул или външна информационна система (приложение),
което е генерирало/осчетоводило транзакцията. Алтернативно, се посочва
код/име/номер на потребител на информационната система, ако транзакцията е
въведена ръчно.</xs:documentation>
1721:            <xs:documentation xml:lang="en"> Details of person
1722:
or application that entered the
1723:
transaction.</xs:documentation>
1724:          </xs:annotation>
1725:        </xs:element>
1726:        <xs:element minOccurs="0" name="TransactionType"
type="nsSAFT:SAFshorttextType" xdb:SQLType="VARCHAR2">
1727:          <xs:annotation>
1728:
```

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1729:         <xs:documentation xml:lang="bg">Вид на
1730:
1731: транзакцията в журнала: нормална, (автоматизирана)
1732:
1733: периодически и т.н.</xs:documentation>
1734:         <xs:documentation xml:lang="en"> Type of
1735: journal transaction: normal, (automated)
1736: periodically, etc.</xs:documentation>
1737:     </xs:annotation>
1738: </xs:element>
1739: <xs:element name="Description"
1740: type="nsSAFT:SAFlongtextType"
1741: xdb:SQLType="VARCHAR2">
1742:     <xs:documentation xml:lang="bg">Описание на
1743: транзакцията.</xs:documentation>
1744:     <xs:documentation xml:lang="en">Description of
1745: Journal Transaction.</xs:documentation>
1746: </xs:annotation>
1747: </xs:element>
1748: <xs:element minOccurs="0" name="BatchID"
1749: type="nsSAFT:SAFmiddleltextType"
1750: xdb:SQLType="VARCHAR2">
1751:     <xs:documentation xml:lang="bg">Системно генериран
1752: идентификатор на пакет.</xs:documentation>
1753:     <xs:documentation xml:lang="en">Systems generated
1754: ID for batch.</xs:documentation>
1755: </xs:annotation>
1756: </xs:element>
1757: <xs:element name="SystemEntryDate" type="xs:date"
1758: xdb:SQLType="DATE">
1759:     <xs:documentation xml:lang="bg"> Системно запазена
1760: дата на въвеждане.</xs:documentation>
1761:     <xs:documentation xml:lang="en"> Date captured by
1762: system.</xs:documentation>
1763: </xs:annotation>
1764: </xs:element>
1765: <xs:element name="GLPostingDate" type="xs:date"
1766: xdb:SQLType="DATE">
1767:     <xs:documentation xml:lang="bg">Дата на
1768: осчетоводяване.</xs:documentation>
1769:     <xs:documentation xml:lang="en"> Date posting to
1770: GL.</xs:documentation>
```

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1767:         </xs:annotation>
1768:     </xs:element>
1769:     <xs:choice minOccurs="0" maxOccurs="1">
1770:         <xs:element name="CustomerID"
type="nsSAFT:SAFmiddlelertextType"
1771:             xdb:SQLType="VARCHAR2">
1772:             <xs:annotation>
1773:                 <xs:documentation xml:lang="bg"> Уникален номер за
идентифициране на икономическия оператор, издаден от държавната
администрация.</xs:documentation>
1774:                 <xs:documentation xml:lang="en"> Unique number to
identify the economic operator, issued by relevant authorities.</xs:documentation>
1775:             </xs:annotation>
1776:         </xs:element>
1777:         <xs:element name="SupplierID"
type="nsSAFT:SAFmiddlelertextType"
1778:             xdb:SQLType="VARCHAR2">
1779:             <xs:annotation>
1780:                 <xs:documentation xml:lang="bg"> Уникален номер за
идентифициране на икономическия оператор, издаден от държавната
администрация.</xs:documentation>
1781:                 <xs:documentation xml:lang="en"> Unique number to
identify the economic operator, issued by relevant authorities.</xs:documentation>
1782:             </xs:annotation>
1783:         </xs:element>
1784:     </xs:choice>
1785:     <xs:element minOccurs="0" name="SystemID"
type="nsSAFT:SAFshorttextType"
1786:         xdb:SQLType="VARCHAR2">
1787:         <xs:annotation>
1788:             <xs:documentation xml:lang="bg"> Уникален номер,
създаден от системата за документа.</xs:documentation>
1789:             <xs:documentation xml:lang="en"> Unique number
created by the system for the document.</xs:documentation>
1790:         </xs:annotation>
1791:     </xs:element>
1792:     <xs:element maxOccurs="unbounded" name="TransactionLine"
1793:         xdb:SQLType="TRANSACTIONLINE_T"
xdb:SQLCollType="TRANSACTIONLINE_V">
1794:         <xs:annotation>
1795:             <xs:documentation xml:lang="bg">Транзакционни
1796:
линии.</xs:documentation>
1797:             <xs:documentation xml:lang="en">Transaction
1798:
lines.</xs:documentation>
1799:         </xs:annotation>
1800:     <xs:complexType xdb:SQLType="TRANSACTIONLINE_T"
xdb:SQLSchema="SYSTEM">
1801:         <xs:sequence>
1802:             <xs:element name="RecordID"
type="nsSAFT:SAFshorttextType"
1803:                 xdb:SQLType="VARCHAR2">
1804:                 <xs:annotation>
```

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1805:         <xs:documentation xml:lang="bg">Идентификатор
на
1806:         записа.</xs:documentation>
1807:         <xs:documentation xml:lang="en"> Identifier to
1808:         trace entry to journal line or posting
1809:         reference.</xs:documentation>
1810:         </xs:annotation>
1811:     </xs:element>
1812:     <xs:element name="AccountID"
type="nsSAFT:SAFmiddle2textType"
1813:         xdb:SQLType="VARCHAR2">
1814:         <xs:annotation>
1815:         <xs:documentation xml:lang="bg">Код на
аналитична
1816:         счетоводна сметка, който трябва да съответства на
1817:         предоставената номенклатура от сметки
1818:         от НАП.</xs:documentation>
1819:         <xs:documentation xml:lang="en"> This is the
1820:         analytical account ID based on the nomenclatures of accounts,
provided by NRA.</xs:documentation>
1821:         </xs:annotation>
1822:     </xs:element>
1823:     <xs:element minOccurs="0" name="TaxpayerAccountID"
1824:         type="nsSAFT:SAFmiddle1textType"
xdb:SQLType="VARCHAR2">
1825:         <xs:annotation>
1826:         <xs:documentation xml:lang="bg"> Номер на
сметка от информационната система, използвана за счетоводно отчитане от
данъкоплатеца.</xs:documentation>
1827:         <xs:documentation xml:lang="en"> AccountID as
used by the tax payer in their ERP/accounting system.</xs:documentation>
1828:         </xs:annotation>
1829:     </xs:element>
1830:     <xs:element maxOccurs="unbounded" minOccurs="0"
name="Analysis"
1831:         type="nsSAFT:AnalysisStructure"
xdb:SQLType="ANALYSISSTRUCTURE_T"
1832:         xdb:SQLCollType="ANALYSISSTRUCTURE_V">
1833:         <xs:annotation>
1834:         <xs:documentation xml:lang="bg">Аналитични
1835:         структури за Счетоводните
1836:         записи</xs:documentation>
1837:         <xs:documentation xml:lang="en">General Ledger
1838:         analysis codes</xs:documentation>
```

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1839:         </xs:annotation>
1840:     </xs:element>
1841:     <xs:element minOccurs="0" name="ValueDate"
type="xs:date"
1842:         xdb:SQLType="DATE">
1843:         <xs:annotation>
1844:             <xs:documentation xml:lang="bg"> Датата на
влизане в сила (валъор) на транзакцията. Попълва се, когато е различна от датата
на транзакцията.</xs:documentation>
1845:             <xs:documentation xml:lang="en"> Effective
date from which interest charged. To be reported when this date differs from the
transaction date.</xs:documentation>
1846:         </xs:annotation>
1847:     </xs:element>
1848:     <xs:element minOccurs="0" name="SourceDocumentID"
type="nsSAFT:SAFmiddlelertextType"
1849:         xdb:SQLType="VARCHAR2">
1850:         <xs:annotation>
1851:             <xs:documentation xml:lang="bg"> Номер на
документ, източник на транзакцията, към който реферира реда(например - номер на
фактура).</xs:documentation>
1852:             <xs:documentation xml:lang="en"> Source
document number to which line relates (for example - invoice
number).</xs:documentation>
1853:         </xs:annotation>
1854:     </xs:element>
1855:     <xs:choice minOccurs="0" maxOccurs="1">
1856:         <xs:element name="CustomerID"
type="nsSAFT:SAFmiddlelertextType"
1857:             xdb:SQLType="VARCHAR2">
1858:             <xs:annotation>
1859:                 <xs:documentation xml:lang="bg"> Уникален
номер за идентифициране на икономическия оператор, издаден от държавната
администрация.</xs:documentation>
1860:                 <xs:documentation xml:lang="en"> Unique
number to identify the economic operator, issued by relevant
authorities.</xs:documentation>
1861:             </xs:annotation>
1862:         </xs:element>
1863:         <xs:element name="SupplierID"
type="nsSAFT:SAFmiddlelertextType"
1864:             xdb:SQLType="VARCHAR2">
1865:             <xs:annotation>
1866:                 <xs:documentation xml:lang="bg"> Уникален
номер за идентифициране на икономическия оператор, издаден от държавната
администрация.</xs:documentation>
1867:                 <xs:documentation xml:lang="en"> Unique
number to identify the economic operator, issued by relevant
authorities.</xs:documentation>
1868:             </xs:annotation>
1869:         </xs:element>
1870:     </xs:choice>
1871:     <xs:element name="Description"
type="nsSAFT:SAFlongtextType"
```

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1872:         xdb:SQLType="VARCHAR2">
1873:         <xs:annotation>
1874:         <xs:documentation xml:lang="bg">Описание на
1875: реда
1876:         на транзакцията.</xs:documentation>
1877:         <xs:documentation xml:lang="en">Description of
1878: the
1879: Journal Line/Transaction.</xs:documentation>
1880:     </xs:annotation>
1881: </xs:element>
1882: <xs:choice>
1883:     <xs:element name="DebitAmount"
1884: type="nsSAFT:AmountStructure"
1885:         xdb:SQLType="AMOUNTSTRUCTURE_T">
1886:         <xs:annotation>
1887:         <xs:documentation xml:lang="bg"> Информация
1888: за дебитната сума за транзакция
1889: Дебитната сума може да бъде положителна или отрицателна, за да отрази сторно.
1890: Отрицателните суми се предхождат със знака минус ("-").</xs:documentation>
1891:         <xs:documentation xml:lang="en"> Debit
1892: amount information for transaction
1893: The debit amount may be positive or negative, to reflect the storno in black ink.
1894: Negative amounts are prefixed with the minus („-“) sign.</xs:documentation>
1895:         </xs:annotation>
1896:     </xs:element>
1897:     <xs:element name="CreditAmount"
1898: type="nsSAFT:AmountStructure"
1899:         xdb:SQLType="AMOUNTSTRUCTURE_T">
1900:         <xs:annotation>
1901:         <xs:documentation xml:lang="bg"> Информация
1902: за кредитната сума за транзакция
1903: Кредитната сума може да бъде положителна или отрицателна, за да отрази сторно.
1904: Отрицателните суми се предхождат със знака минус ("-").</xs:documentation>
1905:         <xs:documentation xml:lang="en"> Credit
1906: amount information for transaction
1907: The credit amount may be positive or negative, to reflect the storno in black ink.
1908: Negative amounts are prefixed with the minus („-“) sign.</xs:documentation>
1909:         </xs:annotation>
1910:     </xs:element>
1911: </xs:choice>
1912: </xs:element maxOccurs="unbounded"
1913: name="TaxInformation"
1914: type="nsSAFT:TaxInformationStructure"
1915:         xdb:SQLType="TAXINFORMATIONSTRUCTURE_T"
1916:         xdb:SQLCollType="TAXINFORMATIONSTRUCTURE_V">
1917:         <xs:annotation>
1918:         <xs:documentation xml:lang="bg"> Данъчна
1919: информация
1920: за счетоводния ред.</xs:documentation>
1921:         <xs:documentation xml:lang="en"> Tax
1922: information
```

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1908:         for the accounting line.</xs:documentation>
1909:             </xs:annotation>
1910:         </xs:element>
1911:     </xs:sequence>
1912: </xs:complexType>
1913: </xs:element>
1914: </xs:sequence>
1915: </xs:complexType>
1916: </xs:element>
1917: </xs:sequence>
1918: </xs:complexType>
1919: </xs:element>
1920: </xs:sequence>
1921: </xs:complexType>
1922: </xs:element>
1923: <xs:element name="SourceDocuments" xdb:SQLType="SOURCEDOCUMENTS_T">
1924:     <xs:annotation>
1925:         <xs:documentation xml:lang="bg">ИЗХОДНИ ДОКУМЕНТИ.</xs:documentation>
1926:         <xs:documentation xml:lang="en">Source documents.</xs:documentation>
1927:     </xs:annotation>
1928:     <xs:complexType xdb:SQLType="SOURCEDOCUMENTS_T" xdb:SQLSchema="SYSTEM">
1929:         <xs:sequence>
1930:             <xs:element name="SalesInvoices" xdb:SQLType="SALESINVOICE_T">
1931:                 <xs:complexType xdb:SQLType="SALESINVOICE_T"
xdb:SQLSchema="SYSTEM">
1932:                     <xs:sequence>
1933:                         <xs:element minOccurs="0" name="NumberOfEntries"
type="xs:nonNegativeInteger"
1934:                             xdb:SQLType="NUMBER">
1935:                             <xs:annotation>
1936:                                 <xs:documentation xml:lang="bg">Брой
1937:
записи</xs:documentation>
1938:                                 <xs:documentation xml:lang="en">Number of
1939:
entries</xs:documentation>
1940:                             </xs:annotation>
1941:                         </xs:element>
1942:                         <xs:element minOccurs="0" name="TotalDebit"
type="nsSAFT:SAFmonetaryType"
1943:                             xdb:SQLType="NUMBER">
1944:                             <xs:annotation>
1945:                                 <xs:documentation xml:lang="bg">Общата сума на
1946:
дебити (в основна валута). Ако сумата е отрицателна, това следва да е
указано със знак "-" (МИНУС).</xs:documentation>
1947:                                 <xs:documentation xml:lang="en"> The total of all
1948:
debit amounts in the header's default
1949:
currency. If the amount is negative, this should be indicated with a
"- " (minus) sign. </xs:documentation>
1950:                             </xs:annotation>
```



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1951:         </xs:element>
1952:         <xs:element minOccurs="0" name="TotalCredit"
type="nsSAFT:SAFmonetaryType"
1953:             xdb:SQLType="NUMBER">
1954:             <xs:annotation>
1955:                 <xs:documentation xml:lang="bg">Обща сума на кредити
1956:
(в основна валута).Ако сумата е отрицателна, това следва да е указано
сЪС знак "-" (МИНУС).</xs:documentation>
1957:                 <xs:documentation xml:lang="en"> The total of all
1958:
credit amounts in the header's default
1959:
currency. If the amount is negative, this should be indicated with a
"- " (minus) sign.</xs:documentation>
1960:             </xs:annotation>
1961:         </xs:element>
1962:         <xs:element maxOccurs="unbounded" minOccurs="0" name="Invoice"
1963:             type="nsSAFT:InvoiceStructure"
xdb:SQLType="INVOICESTRUCTURE_T"
1964:             xdb:SQLCollType="INVOICESTRUCTURE_V" />
1965:         </xs:sequence>
1966:     </xs:complexType>
1967: </xs:element>
1968: <xs:element name="PurchaseInvoices" xdb:SQLType="PURCHASEINVOICE_T">
1969:     <xs:complexType xdb:SQLType="PURCHASEINVOICE_T"
xdb:SQLSchema="SYSTEM">
1970:     <xs:sequence>
1971:         <xs:element minOccurs="0" name="NumberOfEntries"
type="xs:nonNegativeInteger"
1972:             xdb:SQLType="NUMBER">
1973:             <xs:annotation>
1974:                 <xs:documentation xml:lang="bg">Брой
1975:
записи</xs:documentation>
1976:                 <xs:documentation xml:lang="en">Number of
1977:
entries</xs:documentation>
1978:             </xs:annotation>
1979:         </xs:element>
1980:         <xs:element minOccurs="0" name="TotalDebit"
type="nsSAFT:SAFmonetaryType"
1981:             xdb:SQLType="NUMBER">
1982:             <xs:annotation>
1983:                 <xs:documentation xml:lang="bg"> Общата сума на
1984:
дебИТИТЕ (в основна валута).</xs:documentation>
1985:                 <xs:documentation xml:lang="en"> The total of all
1986:
debit amounts in the header's default
1987:
currency.</xs:documentation>
1988:             </xs:annotation>
1989:         </xs:element>
```

```
1990:           <xs:element minOccurs="0" name="TotalCredit"
type="nsSAFT:SAFmonetaryType"
1991:           xdb:SQLType="NUMBER">
1992:           <xs:annotation>
1993:           <xs:documentation xml:lang="bg"> Общата сума на
1994:
кредитите (в основна валута).</xs:documentation>
1995:           <xs:documentation xml:lang="en"> The total of all
1996:
credit amounts in the header's default
1997:
currency.</xs:documentation>
1998:           </xs:annotation>
1999:           </xs:element>
2000:           <xs:element maxOccurs="unbounded" minOccurs="0" name="Invoice"
type="nsSAFT:InvoiceStructure"
2001:           xdb:SQLType="INVOICESTRUCTURE_T"
2002:           xdb:SQLCollType="INVOICESTRUCTURE_V"/>
2003:           </xs:sequence>
2004:           </xs:complexType>
2005:           </xs:element>
2006:           <xs:element name="Payments" xdb:SQLType="PAYMENTS_T">
2007:           <xs:complexType xdb:SQLType="PAYMENTS_T" xdb:SQLSchema="SYSTEM">
2008:           <xs:sequence>
2009:           <xs:element minOccurs="0" name="NumberOfEntries"
type="xs:nonNegativeInteger"
2010:           xdb:SQLType="NUMBER">
2011:           <xs:annotation>
2012:           <xs:documentation xml:lang="bg">Брой
2013:
записи</xs:documentation>
2014:           <xs:documentation xml:lang="en">Number of
2015:
entries</xs:documentation>
2016:           </xs:annotation>
2017:           </xs:element>
2018:           <xs:element minOccurs="0" name="TotalDebit"
type="nsSAFT:SAFmonetaryType"
2019:           xdb:SQLType="NUMBER">
2020:           <xs:annotation>
2021:           <xs:documentation xml:lang="bg"> Обща сума на
2022:
дебитите (в основна валута).</xs:documentation>
2023:           <xs:documentation xml:lang="en"> The total of all
2024:
debit amounts in the header's default
2025:
currency.</xs:documentation>
2026:           </xs:annotation>
2027:           </xs:element>
2028:           <xs:element minOccurs="0" name="TotalCredit"
type="nsSAFT:SAFmonetaryType"
2029:           xdb:SQLType="NUMBER">
2030:           <xs:annotation>
```

```
2031:         <xs:documentation xml:lang="bg"> Обща сума на
2032:
2033:         кредитите (в основна валута).</xs:documentation>
2034:         <xs:documentation xml:lang="en"> The total of all
2035:
2036:         credit amounts in the header's default
2037:         currency.</xs:documentation>
2038:         </xs:annotation>
2039:         </xs:element>
2040:         <xs:element maxOccurs="unbounded" minOccurs="0" name="Payment"
2041:         xdb:SQLType="PAYMENT_T" xdb:SQLCollType="PAYMENT_V">
2042:         <xs:complexType xdb:SQLType="PAYMENT_T"
2043:         xdb:SQLSchema="SYSTEM">
2044:         <xs:sequence>
2045:         <xs:element name="PaymentRefNo"
2046:         type="nsSAFT:SAFmiddle1textType"
2047:         xdb:SQLType="VARCHAR2">
2048:         <xs:annotation>
2049:         <xs:documentation xml:lang="bg"> Уникален референтен
2050:         номер за плащането.</xs:documentation>
2051:         <xs:documentation xml:lang="en"> Unique reference
2052:         number for payment.</xs:documentation>
2053:         </xs:annotation>
2054:         </xs:element>
2055:         <xs:element minOccurs="0" name="Period"
2056:         type="xs:nonNegativeInteger"
2057:         xdb:SQLType="NUMBER">
2058:         <xs:annotation>
2059:         <xs:documentation xml:lang="bg">Счетоводен
2060:         период</xs:documentation>
2061:         <xs:documentation xml:lang="en">Accounting
2062:         Period</xs:documentation>
2063:         </xs:annotation>
2064:         </xs:element>
2065:         <xs:element minOccurs="0" name="PeriodYear"
2066:         type="xs:nonNegativeInteger"
2067:         xdb:SQLType="NUMBER">
2068:         <xs:annotation>
2069:         <xs:documentation xml:lang="bg">Година на
2070:         счетоводния период.</xs:documentation>
2071:         <xs:documentation xml:lang="en">The year of the
2072:         Accounting Period.</xs:documentation>
2073:         </xs:annotation>
2074:         </xs:element>
2075:         <xs:element minOccurs="0" name="TransactionID"
2076:         type="nsSAFT:SAFmiddle2textType"
2077:         xdb:SQLType="VARCHAR2">
2078:         <xs:annotation>
2079:         <xs:documentation
2080:         xml:lang="bg">Идентификатор/референция към транзакцията. Може
```

2071: да съдържа разходни центрове, организация,  
2072: подразделения, регион, група, клон/отдел и  
2073: др.</xs:documentation>  
2074: <xs:documentation xml:lang="en"> Cross-reference  
2075: to GL posting. It can contain many different  
2076: levels to identify the transaction. It could  
2077: include cost centres such as company, division,  
2078: region, group and  
2079: branch/department.</xs:documentation>  
2080: </xs:annotation>  
2081: </xs:element>  
2082: <xs:element name="TransactionDate" type="xs:date"  
xdb:SQLType="DATE">  
2083: <xs:annotation>  
2084: <xs:documentation xml:lang="bg">Дата на  
документа</xs:documentation>  
2085: <xs:documentation xml:lang="en">Document  
2086: date</xs:documentation>  
2087: </xs:annotation>  
2088: </xs:element>  
2089: <xs:element name="PaymentMethod"  
type="nsSAFT:SAFshorttextType"  
2090: xdb:SQLType="VARCHAR2">  
2091: <xs:annotation>  
2092: <xs:documentation xml:lang="bg">Метод на плащане  
2093: съгласно предоставената номенклатура</xs:documentation>  
2094: <xs:documentation xml:lang="en">Payment method,  
2095: according to the presented nomenclature.</xs:documentation>  
2096: </xs:annotation>  
2097: </xs:element>  
2098: <xs:element name="Description"  
type="nsSAFT:SAFlongtextType"  
2099: xdb:SQLType="VARCHAR2">  
2100: <xs:annotation>  
2101: <xs:documentation xml:lang="bg">Описание на  
2102: плащането.</xs:documentation>  
2103: <xs:documentation xml:lang="en">Description of the  
2104: payment.</xs:documentation>  
2105: </xs:annotation>  
2106: </xs:element>  
2107: <xs:element minOccurs="0" name="BatchID"  
type="nsSAFT:SAFmiddleltextType"

```
2108:         xdb:SQLType="VARCHAR2">
2109:         <xs:annotation>
2110:         <xs:documentation xml:lang="bg">Системно генериран
идентификатор на пакета, с който е осчетоводено плащането.</xs:documentation>
2111:         <xs:documentation xml:lang="en"> Systems generated
ID for batch.</xs:documentation>
2112:         </xs:annotation>
2113:         </xs:element>
2114:         <xs:element minOccurs="0" name="SystemID"
type="nsSAFT:SAFmiddleltextType"
2115:         xdb:SQLType="VARCHAR2">
2116:         <xs:annotation>
2117:         <xs:documentation xml:lang="bg">Уникален
идентификатор,
2118:         генериран от информационната система на
данъкоплатеца.</xs:documentation>
2119:         <xs:documentation xml:lang="en"> Unique number
2120:
created by the system for the
2121:
document</xs:documentation>
2122:         </xs:annotation>
2123:         </xs:element>
2124:         <xs:element minOccurs="0" name="SourceID"
type="nsSAFT:SAFmiddleltextType"
2125:         xdb:SQLType="VARCHAR2">
2126:         <xs:annotation>
2127:         <xs:documentation xml:lang="bg">Детайли за лицето
2128:
или приложението, които са въвели/генерирали
2129:
транзакцията</xs:documentation>
2130:         <xs:documentation xml:lang="en"> Details of person
2131:
or application that entered the
2132:
transaction</xs:documentation>
2133:         </xs:annotation>
2134:         </xs:element>
2135:         <xs:element maxOccurs="unbounded" name="PaymentLine"
2136:         xdb:SQLType="PAYMENTLINE_T"
xdb:SQLCollType="PAYMENTLINE_V">
2137:         <xs:complexType xdb:SQLType="PAYMENTLINE_T"
xdb:SQLSchema="SYSTEM">
2138:         <xs:sequence>
2139:         <xs:element minOccurs="0" name="LineNumber"
2140:         type="nsSAFT:SAFshortttextType"
xdb:SQLType="VARCHAR2">
2141:         <xs:annotation>
2142:         <xs:documentation xml:lang="bg">Номер на
2143:
реда на плащането</xs:documentation>
2144:         <xs:documentation xml:lang="en">Number of the
```

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2145:           paymentline</xs:documentation>
2146:                 </xs:annotation>
2147:           </xs:element>
2148:           <xs:element minOccurs="0" name="SourceDocumentID"
2149:             type="nsSAFT:SAFmiddle1textType"
xdb:SQLType="VARCHAR2">
2150:             <xs:annotation>
2151:               <xs:documentation xml:lang="bg"> Номер на
документ, източник на транзакцията, към който реферира реда(например - номер на
платежен документ).</xs:documentation>
2152:               <xs:documentation xml:lang="en"> The source
document to which the line relates.</xs:documentation>
2153:             </xs:annotation>
2154:           </xs:element>
2155:           <xs:element name="AccountID"
type="nsSAFT:SAFmiddle2textType"
2156:             xdb:SQLType="VARCHAR2">
2157:             <xs:annotation>
2158:               <xs:documentation xml:lang="bg">Код на
аналитична
2159:
счетоводна сметка, който трябва да съответства на
2160:
предоставената номенклатура на сметки от НАП.</xs:documentation>
2161:               <xs:documentation xml:lang="en"> This is the
analytical account ID based on the nomenclature of accounts, provided by NRA
.</xs:documentation>
2162:             </xs:annotation>
2163:           </xs:element>
2164:           <xs:element maxOccurs="unbounded" minOccurs="0"
name="Analysis"
2165:             type="nsSAFT:AnalysisStructure"
xdb:SQLType="ANALYSISSTRUCTURE_T"
2166:             xdb:SQLCollType="ANALYSISSTRUCTURE_V">
2167:             <xs:annotation>
2168:               <xs:documentation xml:lang="bg">Аналитични
2169:
структури за Счетоводните
2170:
записи</xs:documentation>
2171:               <xs:documentation xml:lang="en">General Ledger
2172:
analysis codes</xs:documentation>
2173:             </xs:annotation>
2174:           </xs:element>
2175:           <xs:element name="CustomerID"
type="nsSAFT:SAFmiddle1textType"
2176:             xdb:SQLType="VARCHAR2">
2177:             <xs:annotation>
2178:               <xs:documentation xml:lang="bg">Уникален номер
2179:
за идентифициране на икономическия оператор, издаден от държавната
администрация.</xs:documentation>
```

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2180:         <xs:documentation xml:lang="en">Unique number
2181:
2182:         to identify the economic operator, issued by relevant
authorities.</xs:documentation>
2183:         </xs:annotation>
2184:         </xs:element>
2185:         <xs:element name="SupplierID"
type="nsSAFT:SAFmiddleltextType"
2186:         xdb:SQLType="VARCHAR2">
2187:         <xs:annotation>
2188:         <xs:documentation xml:lang="bg">Уникален номер
за идентифициране на икономическия оператор, издаден от държавната
администрация.</xs:documentation>
2189:         </xs:annotation>
2190:         </xs:element>
2191:         <xs:element minOccurs="0" name="TaxPointDate"
type="xs:date"
2192:         xdb:SQLType="DATE">
2193:         <xs:annotation>
2194:         <xs:documentation xml:lang="bg">Дата на
данъчното
2195:         събитие</xs:documentation>
2196:         </xs:annotation>
2197:         </xs:element>
2198:         <xs:element minOccurs="0" name="TaxPointDate"
type="xs:date"
2199:         xdb:SQLType="DATE">
2200:         <xs:annotation>
2201:         <xs:documentation xml:lang="en"> Tax Point date
where recorded or if not recorded then the Invoice
2202:         date</xs:documentation>
2203:         </xs:annotation>
2204:         </xs:element>
2205:         <xs:element minOccurs="0" name="Description"
type="nsSAFT:SAFlongtextType"
2206:         xdb:SQLType="VARCHAR2">
2207:         <xs:annotation>
2208:         <xs:documentation xml:lang="bg">Описание на
реда на плащането.</xs:documentation>
2209:         </xs:annotation>
2210:         </xs:element>
2211:         <xs:element minOccurs="0" name="DebitCreditIndicator"
type="nsSAFT:SAFenumT"
2212:         xdb:SQLType="XDB$ENUM_T">
2213:         <xs:annotation>
2214:         <xs:documentation xml:lang="bg">Показва дали
сумите на ниво ред са дебитни или кредитни суми
2215:         </xs:annotation>
2216:         </xs:element>
```

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2216:
2217:         ("D" или "C", съответно).</xs:documentation>
2218:         <xs:documentation xml:lang="en"> Indicates
whether
2219:         the amount on line-level are debit or credit
2220:         amounts ("D" or "C").</xs:documentation>
2221:         </xs:annotation>
2222:         <xs:simpleType>
2223:             <xs:restriction base="nsSAFT:SAFcodeType">
2224:                 <xs:enumeration value="D"/>
2225:                 <xs:enumeration value="C"/>
2226:             </xs:restriction>
2227:         </xs:simpleType>
2228:     </xs:element>
2229:     <xs:element name="PaymentLineAmount"
type="nsSAFT:AmountStructure"
2230:         xdb:SQLType="AMOUNTSTRUCTURE_T">
2231:         <xs:annotation>
2232:             <xs:documentation xml:lang="bg">Сума за
транзакцията.</xs:documentation>
2233:             <xs:documentation xml:lang="en"> Amount for
2234:             transaction.</xs:documentation>
2235:         </xs:annotation>
2236:     </xs:element>
2237:     <xs:element maxOccurs="unbounded"
name="TaxInformation"
2238:         type="nsSAFT:TaxInformationStructure"
2239:         xdb:SQLType="TAXINFORMATIONSTRUCTURE_T"
2240:         xdb:SQLCollType="TAXINFORMATIONSTRUCTURE_V"/>
2241:     </xs:sequence>
2242: </xs:complexType>
2243: </xs:element>
2244: <xs:element minOccurs="0" name="PaymentSettlement"
2245:     xdb:SQLType="PAYMENTSETTLEMENT_T">
2246:     <xs:complexType xdb:SQLType="PAYMENTSETTLEMENT_T"
xdb:SQLSchema="SYSTEM">
2247:         <xs:sequence>
2248:             <xs:element minOccurs="0" name="SettlementDiscount"
2249:                 type="nsSAFT:SAFmiddletextType"
xdb:SQLType="VARCHAR2">
2250:                 <xs:annotation>
2251:                     <xs:documentation xml:lang="bg"> Описание на
2252:                     отстъпка при плащане.</xs:documentation>
2253:                     <xs:documentation xml:lang="en"> Description
2254:                     Settlement / Other Discount</xs:documentation>
2255:                 </xs:annotation>
2256:             </xs:element>
2257:             <xs:element minOccurs="0" name="SettlementAmount"

```



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2258:         type="nsSAFT:AmountStructure"
xdb:SQLType="AMOUNTSTRUCTURE_T">
2259:         <xs:annotation>
2260:         <xs:documentation xml:lang="bg">Сума на
2261:
разплащането (сетълмент)</xs:documentation>
2262:         <xs:documentation xml:lang="en">Settlement
2263:
amount</xs:documentation>
2264:         </xs:annotation>
2265:         </xs:element>
2266:         <xs:element minOccurs="0" name="SettlementDate"
type="xs:date"
2267:         xdb:SQLType="DATE">
2268:         <xs:annotation>
2269:         <xs:documentation xml:lang="bg">Дата на
разплащане
2270:
(сетълмент)</xs:documentation>
2271:         <xs:documentation xml:lang="en">Date
2272:
settled</xs:documentation>
2273:         </xs:annotation>
2274:         </xs:element>
2275:         <xs:element minOccurs="0" name="PaymentMechanism"
type="nsSAFT:SAFcodeType" xdb:SQLType="VARCHAR2">
2276:         <xs:annotation>
2277:         <xs:documentation xml:lang="bg">Механизъм на
2278:
плащане</xs:documentation>
2280:         <xs:documentation xml:lang="en">Payment
2281:
mechanism</xs:documentation>
2282:         </xs:annotation>
2283:         </xs:element>
2284:         </xs:sequence>
2285:         </xs:complexType>
2286:         </xs:element>
2287:         <xs:element minOccurs="0" name="PaymentDocumentTotals"
xdb:SQLType="PAYMENTDOCUMENTTOTALS_T">
2288:         <xs:complexType xdb:SQLType="PAYMENTDOCUMENTTOTALS_T"
xdb:SQLSchema="SYSTEM">
2289:         <xs:sequence>
2290:         <xs:element maxOccurs="unbounded" minOccurs="0"
name="TaxInformationTotals"
type="nsSAFT:TaxInformationStructure"
2294:         xdb:SQLType="TAXINFORMATIONSTRUCTURE_T"
2295:         xdb:SQLCollType="TAXINFORMATIONSTRUCTURE_V">
2296:         <xs:annotation>
2297:         <xs:documentation xml:lang="bg">Контролни суми
за
2298:
по вид данък и TaxCode.Тази структура е част от общите суми за
плащането, ако по отделните редове на конкретното плащане има начислени данъци, то
те следва да бъдат сумирани (TaxBase и TaxAmount) по вид в този
елемент.</xs:documentation>
```

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2299:         <xs:documentation xml:lang="en"> Control totals
2300:
2301:         tax payable information. Per TaxType/TaxCode the
2302:         TaxBase and TaxAmount are
2303:         summarised.</xs:documentation>
2304:         </xs:annotation>
2305:         </xs:element>
2306:         <xs:element minOccurs="0" name="NetTotal"
2307:         type="nsSAFT:SAFmonetaryType"
2308:         xdb:SQLType="NUMBER">
2309:         <xs:annotation>
2310:         <xs:documentation xml:lang="bg">Обща сума без
2311:         данъци и такси (в основна валута).</xs:documentation>
2312:         <xs:documentation xml:lang="en"> Total amount
2313:         excluding tax in the header's default
2314:         currency.</xs:documentation>
2315:         </xs:annotation>
2316:         </xs:element>
2317:         <xs:element name="GrossTotal"
2318:         type="nsSAFT:SAFmonetaryType"
2319:         xdb:SQLType="NUMBER">
2320:         <xs:annotation>
2321:         <xs:documentation xml:lang="bg">Обща сума,
2322:         включително данъци и такси (в основна
2323:         валута).</xs:documentation>
2324:         <xs:documentation xml:lang="en"> Total amount
2325:         including tax in the header's default
2326:         currency.</xs:documentation>
2327:         </xs:annotation>
2328:         </xs:element>
2329:         </xs:sequence>
2330:         </xs:complexType>
2331:         </xs:element>
2332:         </xs:sequence>
2333:         </xs:complexType>
2334:         </xs:element>
2335:         <xs:element name="MovementOfGoods" xdb:SQLType="MOVEMENTOFGOODS_T">
2336:         <xs:complexType xdb:SQLType="MOVEMENTOFGOODS_T"
2337:         xdb:SQLSchema="SYSTEM">
2338:         <xs:sequence>
2339:         <xs:element minOccurs="0" name="NumberOfMovementLines"
2340:         type="xs:nonNegativeInteger" xdb:SQLType="NUMBER">
```

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2340:         <xs:annotation>
2341:             <xs:documentation xml:lang="bg">Брой на
2342:
2343:             записи.</xs:documentation>
2344:             <xs:documentation xml:lang="en">Number of
2345:
2346:             movement lines in selected
2347:             period.</xs:documentation>
2348:         </xs:annotation>
2349:     </xs:element>
2350:     <xs:element minOccurs="0" name="TotalQuantityReceived"
2351:         type="nsSAFT:SAFquantityType" xdb:SQLType="NUMBER">
2352:         <xs:annotation>
2353:             <xs:documentation xml:lang="bg">Обща сума на
2354:
2355:             получени стоки (в количествено изражение)</xs:documentation>
2356:             <xs:documentation xml:lang="en">Quantity of goods
2357:             received</xs:documentation>
2358:         </xs:annotation>
2359:     </xs:element>
2360:     <xs:element minOccurs="0" name="TotalQuantityIssued"
2361:         type="nsSAFT:SAFquantityType" xdb:SQLType="NUMBER">
2362:         <xs:annotation>
2363:             <xs:documentation xml:lang="bg"> Обща сума на изписани
2364:             стоки (в количествено изражение).</xs:documentation>
2365:             <xs:documentation xml:lang="en"> Quantity of goods issued
2366:             in selected period.</xs:documentation>
2367:         </xs:annotation>
2368:     </xs:element>
2369:     <xs:element maxOccurs="unbounded" minOccurs="0"
2370:         name="StockMovement"
2371:         xdb:SQLType="STOCKMOVEMENT_T"
2372:         xdb:SQLCollType="STOCKMOVEMENT_V">
2373:         <xs:complexType xdb:SQLType="STOCKMOVEMENT_T"
2374:             xdb:SQLSchema="SYSTEM">
2375:             <xs:sequence>
2376:                 <xs:element name="MovementReference"
2377:                     type="nsSAFT:SAFmiddleltextType"
2378:                     xdb:SQLType="VARCHAR2">
2379:                     <xs:annotation>
2380:                         <xs:documentation xml:lang="bg">Уникален
2381:
2382:                         идентификатор на материалното
2383:
2384:                         движение от информационната система на
2385:                         данъкоплатеца.</xs:documentation>
2386:                         <xs:documentation xml:lang="en">Unique reference
2387:                         to the movement, from the taxpayer information
2388:                         system.</xs:documentation>
2389:                     </xs:annotation>
2390:                 </xs:element>
2391:             </xs:sequence>
2392:         </xs:complexType>
2393:     </xs:element>
```

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2378:          <xs:element name="MovementDate" type="xs:date"
xdb:SQLType="DATE">
2379:          <xs:annotation>
2380:            <xs:documentation xml:lang="bg">Дата на документа,
2381:
2382:            с който е заведено материалното движение.</xs:documentation>
2383:            <xs:documentation xml:lang="en">Document
2384:            date</xs:documentation>
2385:          </xs:annotation>
2386:        </xs:element>
2387:        <xs:element minOccurs="0" name="MovementPostingDate"
type="xs:date"
2388:          xdb:SQLType="DATE">
2389:          <xs:annotation>
2390:            <xs:documentation xml:lang="bg">Дата на
2391:            осчетоводяване на движението.</xs:documentation>
2392:            <xs:documentation xml:lang="en"> Date of posting
2393:            of the movement.</xs:documentation>
2394:          </xs:annotation>
2395:        </xs:element>
2396:        <xs:element minOccurs="0" name="MovementPostingTime"
type="xs:time"
2397:          xdb:SQLType="TIMESTAMP">
2398:          <xs:annotation>
2399:            <xs:documentation xml:lang="bg">Час на
2400:            осчетоводяване на движението</xs:documentation>
2401:            <xs:documentation xml:lang="en">Time of posting of
2402:            the movement</xs:documentation>
2403:          </xs:annotation>
2404:        </xs:element>
2405:        <xs:element minOccurs="0" name="TaxPointDate"
type="xs:date"
2406:          xdb:SQLType="DATE">
2407:          <xs:annotation>
2408:            <xs:documentation xml:lang="bg">Дата на данъчното
2409:            събитие.</xs:documentation>
2410:            <xs:documentation xml:lang="en">Date of supply of
2411:            goods.</xs:documentation>
2412:          </xs:annotation>
2413:        </xs:element>
2414:        <xs:element name="MovementType" type="nsSAFT:SAFcodeType"
xdb:SQLType="VARCHAR2">
2415:          <xs:annotation>
2416:            <xs:documentation xml:lang="bg">Вид на движението
2417:            съгласно предоставената таблица.</xs:documentation>
2418:            <xs:documentation xml:lang="en"> The movementtype
2419:            expresses the type of the process for the
2420:            underlying lines. E.g. production, sales,
```

```
2418:           purchase. Nomenclature to be used.</xs:documentation>
2419:             </xs:annotation>
2420:           </xs:element>
2421:           <xs:element minOccurs="0" name="SourceID"
type="nsSAFT:SAFmiddleltextType"
2422:             xdb:SQLType="VARCHAR2">
2423:             <xs:annotation>
2424:             <xs:documentation xml:lang="bg"> Детайли за лицето
или приложението, които са въвели/генерирали транзакцията.</xs:documentation>
2425:             <xs:documentation xml:lang="en"> Details of person
2426:
or application that entered the
2427:
transaction</xs:documentation>
2428:             </xs:annotation>
2429:           </xs:element>
2430:           <xs:element minOccurs="0" name="SystemID"
type="nsSAFT:SAFmiddleltextType"
2431:             xdb:SQLType="VARCHAR2">
2432:             <xs:annotation>
2433:             <xs:documentation xml:lang="bg">Уникален
идентификатор,
2434:
генериран от информационната система на
2435:
данъкоплатеца</xs:documentation>
2436:             <xs:documentation xml:lang="en"> Unique number
2437:
created by the system for the
2438:
document</xs:documentation>
2439:             </xs:annotation>
2440:           </xs:element>
2441:           <xs:element minOccurs="0" name="DocumentReference"
2442:             xdb:SQLType="DOCUMENTREFERENCE_T">
2443:             <xs:complexType xdb:SQLType="DOCUMENTREFERENCE_T"
xdb:SQLSchema="SYSTEM">
2444:             <xs:sequence>
2445:             <xs:element name="DocumentType"
type="nsSAFT:SAFshorttextType"
2446:             xdb:SQLType="VARCHAR2">
2447:             <xs:annotation>
2448:             <xs:documentation xml:lang="bg">Вид документ,
2449:
съгласно данните в системата на данъкоплатеца</xs:documentation>
2450:             <xs:documentation xml:lang="en">Type of
document,
2451:
according to the taxpayers information system data</xs:documentation>
2452:             </xs:annotation>
2453:           </xs:element>
2454:           <xs:element name="DocumentNumber"
type="nsSAFT:SAFmiddleltextType"
```

```
2455:         xdb:SQLType="VARCHAR2">
2456:         <xs:annotation>
2457:         <xs:documentation xml:lang="bg">Референтен
номер
2458:         на документа</xs:documentation>
2459:         <xs:documentation xml:lang="en">Reference
number
2460:         of the document</xs:documentation>
2461:         </xs:annotation>
2462:         </xs:element>
2463:         <xs:element minOccurs="0" name="DocumentLine"
2464:         type="nsSAFT:SAFshorttextType"
xdb:SQLType="VARCHAR2">
2465:         <xs:annotation>
2466:         <xs:documentation xml:lang="bg">Номер на ред на
2467:         документа</xs:documentation>
2468:         <xs:documentation xml:lang="en">Line number of
the
2469:         document</xs:documentation>
2470:         </xs:annotation>
2471:         </xs:element>
2472:         </xs:sequence>
2473:         </xs:complexType>
2474:         </xs:element>
2475:         <xs:element maxOccurs="unbounded"
name="StockMovementLine"
2476:         xdb:SQLType="STOCKMOVEMENTLINE_T"
xdb:SQLCollType="STOCKMOVEMENTLINE_V">
2477:         <xs:complexType xdb:SQLType="STOCKMOVEMENTLINE_T"
xdb:SQLSchema="SYSTEM">
2478:         <xs:sequence>
2479:         <xs:element name="LineNumber"
type="nsSAFT:SAFshorttextType"
2480:         xdb:SQLType="VARCHAR2">
2481:         <xs:annotation>
2482:         <xs:documentation xml:lang="bg">Номер на реда
2483:         на материалното движение</xs:documentation>
2484:         <xs:documentation xml:lang="en">Number of the
2485:         movementline</xs:documentation>
2486:         </xs:annotation>
2487:         </xs:element>
2488:         <xs:element name="AccountID"
type="nsSAFT:SAFmiddle2textType"
2489:         xdb:SQLType="VARCHAR2">
2490:         <xs:annotation>
2491:         <xs:documentation xml:lang="bg">Код на
аналитична
2492:         счетоводна сметка, който трябва да съответства на
```

2493: предоставената номенклатура от сметки  
 2494: от НАП.</xs:documentation>  
 2495: <xs:documentation xml:lang="en"> This is the  
 analytical  
 2496: account ID based on the nomenclature of accounts, provided by the  
 NRA.</xs:documentation>  
 2497: </xs:annotation>  
 2498: </xs:element>  
 2499: <xs:element minOccurs="0" name="TransactionID"  
 2500: type="nsSAFT:SAFmiddle2textType"  
 xdb:SQLType="VARCHAR2">  
 2501: <xs:annotation>  
 2502: <xs:documentation  
 xml:lang="bg">Идентификатор/референция към транзакцията. Може  
 2503: да съдържа разходни центрове, организация,  
 2504: подразделения, регион, група, клон/отдел и  
 2505: др.</xs:documentation>  
 2506: <xs:documentation xml:lang="en"> Cross-  
 reference  
 2507: to GL posting. It can contain many different  
 2508: levels to identify the transaction. It could  
 2509: include cost centres such as company, division,  
 2510: region, group and  
 2511: branch/department.</xs:documentation>  
 2512: </xs:annotation>  
 2513: </xs:element>  
 2514: <xs:element name="CustomerID"  
 type="nsSAFT:SAFmiddle1textType"  
 2515: xdb:SQLType="VARCHAR2">  
 2516: <xs:annotation>  
 2517: <xs:documentation xml:lang="bg">Уникален номер  
 2518: за идентифициране на икономическия оператор, издаден от държавната  
 администрация.</xs:documentation>  
 2519: <xs:documentation xml:lang="en">Unique number  
 2520: to identify the economic operator, issued by relevant  
 authorities.</xs:documentation>  
 2521: </xs:annotation>  
 2522: </xs:element>  
 2523: <xs:element name="SupplierID"  
 type="nsSAFT:SAFmiddle1textType"  
 2524: xdb:SQLType="VARCHAR2">

```
2525:         <xs:annotation>
2526:             <xs:documentation xml:lang="bg">Уникален номер
2527:
                за идентифициране на икономическия оператор, издаден от държавната
                администрация.</xs:documentation>
2528:             <xs:documentation xml:lang="en">Unique number
2529:
                to identify the economic operator, issued by relevant
                authorities.</xs:documentation>
2530:         </xs:annotation>
2531:     </xs:element>
2532:     <xs:element minOccurs="0" name="ShipTo"
2533:         type="nsSAFT:ShippingPointStructure"
2534:         xdb:SQLType="SHIPPINGPOINTSTRUCTURE_T">
2535:         <xs:annotation>
2536:             <xs:documentation xml:lang="bg">Доставка до
2537:
                (детайли)</xs:documentation>
2538:             <xs:documentation xml:lang="en">Ship To
2539:
                details</xs:documentation>
2540:         </xs:annotation>
2541:     </xs:element>
2542:     <xs:element minOccurs="0" name="ShipFrom"
2543:         type="nsSAFT:ShippingPointStructure"
2544:         xdb:SQLType="SHIPPINGPOINTSTRUCTURE_T">
2545:         <xs:annotation>
2546:             <xs:documentation xml:lang="bg">Доставка от
2547:
                (детайли)</xs:documentation>
2548:             <xs:documentation xml:lang="en">Ship from
2549:
                Details</xs:documentation>
2550:         </xs:annotation>
2551:     </xs:element>
2552:     <xs:element name="ProductCode"
                type="nsSAFT:SAFmiddle2textType"
2553:         xdb:SQLType="VARCHAR2">
2554:         <xs:annotation>
2555:             <xs:documentation xml:lang="bg">Код на
2556:
                продукт</xs:documentation>
2557:             <xs:documentation xml:lang="en">Product
2558:
                code</xs:documentation>
2559:         </xs:annotation>
2560:     </xs:element>
2561:     <xs:element minOccurs="0" name="StockAccountNo"
2562:         type="nsSAFT:SAFmiddle2textType"
                xdb:SQLType="VARCHAR2">
2563:         <xs:annotation>
2564:             <xs:documentation xml:lang="bg">Партида, сериен
2565:
                номер, не се използва при точно 1
```



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2566:
    физически запис от продуктовия код</xs:documentation>
2567:         <xs:documentation xml:lang="en"> Stock batch,
lot,
2568:
    serial identification. Not used when there is
2569:
    exactly 1 PhysicalStock entry per
2570:
    ProductCode</xs:documentation>
2571:         </xs:annotation>
2572:     </xs:element>
2573:     <xs:element name="Quantity"
type="nsSAFT:SAFquantityType"
2574:         xdb:SQLType="NUMBER">
2575:         <xs:annotation>
2576:             <xs:documentation xml:lang="bg">Количество на
2577:
    стоките</xs:documentation>
2578:             <xs:documentation xml:lang="en">Quantity of
2579:
    goods</xs:documentation>
2580:         </xs:annotation>
2581:     </xs:element>
2582:     <xs:sequence>
2583:     <xs:element name="UnitOfMeasure"
type="nsSAFT:SAFcodeType"
2584:         xdb:SQLType="VARCHAR2">
2585:         <xs:annotation>
2586:             <xs:documentation xml:lang="bg"> Мерна
2587:
    единица.</xs:documentation>
2588:             <xs:documentation xml:lang="en"> Quantity
unit of
2589:
    measure.</xs:documentation>
2590:         </xs:annotation>
2591:     </xs:element>
2592:     <xs:element
name="UOMtoUOMPhysicalStockConversionFactor"
2593:         type="xs:decimal" xdb:SQLType="NUMBER">
2594:         <xs:annotation>
2595:             <xs:documentation xml:lang="bg">Коефициент на
2596:
    преобразуване а единицата за количествено измерване (UOM) в мерната
    единица (UOM) на физическия запас.</xs:documentation>
2597:             <xs:documentation xml:lang="en"> Conversion
factor
2598:
    of the UOM to UOM Physical
2599:
    Stock</xs:documentation>
2600:         </xs:annotation>
2601:     </xs:element>
```

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2602:         </xs:sequence>
2603:         <xs:element minOccurs="0" name="BookValue"
2604:           type="nsSAFT:SAFmonetaryType"
xdb:SQLType="NUMBER">
2605:           <xs:annotation>
2606:             <xs:documentation xml:lang="bg"> Осчетоводена
стойност на транзакцията ( в основна валута).</xs:documentation>
2607:             <xs:documentation xml:lang="en"> Value of the
2608:
transaction line as registrerd in the general
2609:
ledger in the header's default
2610:
currency.</xs:documentation>
2611:           </xs:annotation>
2612:         </xs:element>
2613:         <xs:element name="MovementSubType"
type="nsSAFT:SAFcodeType"
2614:           xdb:SQLType="VARCHAR2">
2615:           <xs:annotation>
2616:             <xs:documentation xml:lang="bg"> Вид на
движението на ниво линия/статия. Производство
2617:
на движение (тип) съдържа например използване на
2618:
компоненти, получаване на завършен продукт, загуба
2619:
на ефективност като подвидове движения и
2620:
т.н.</xs:documentation>
2621:             <xs:documentation xml:lang="en"> Type of the
movement on line / article level. A
2622:
movement(type) production contains f.i. use of
2623:
components, getting finished product,
2624:
efficiencyloss as movementsubtypes.</xs:documentation>
2625:           </xs:annotation>
2626:         </xs:element>
2627:         <xs:element minOccurs="0" name="MovementComments"
2628:           type="nsSAFT:SAFlongtextType"
xdb:SQLType="VARCHAR2">
2629:           <xs:annotation>
2630:             <xs:documentation xml:lang="bg">Основаие за
материалното движение</xs:documentation>
2631:             <xs:documentation xml:lang="en">A reason for
the
2632:
movement</xs:documentation>
2633:           </xs:annotation>
2634:         </xs:element>
2635:         <xs:element maxOccurs="unbounded" minOccurs="0"
2636:           name="TaxInformation"
type="nsSAFT:TaxInformationStructure"
```



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2676:             <xs:annotation>
2677:                 <xs:documentation xml:lang="bg">Уникален
2678:
                идентификатор на транзакцията, генериран от системата на
                данъкоплатеца.</xs:documentation>
2679:                 <xs:documentation xml:lang="en"> Unique
2680:
                Identification of the
2681:
                transaction, generated by the taxpayers system.</xs:documentation>
2682:             </xs:annotation>
2683:         </xs:element>
2684:         <xs:element name="AssetID"
                type="nsSAFT:SAFmiddletextType"
2685:                 xdb:SQLType="VARCHAR2">
2686:             <xs:annotation>
2687:                 <xs:documentation xml:lang="bg">Уникален код
2688:
                на актива, присвоен от задълженото лице (системно или
                ръчно)</xs:documentation>
2689:                 <xs:documentation xml:lang="en">Unique identifier
2690:
                of the asset, assigned by the taxpayer (automatically via information
                system or manually)</xs:documentation>
2691:             </xs:annotation>
2692:         </xs:element>
2693:         <xs:element name="AssetTransactionType"
                type="nsSAFT:SAFcodeType"
2694:                 xdb:SQLType="VARCHAR2">
2695:             <xs:annotation>
2696:                 <xs:documentation xml:lang="bg">Код на тип на
2697:
                транзакцията</xs:documentation>
2698:                 <xs:documentation xml:lang="en">Code for the type
2699:
                of the transaction</xs:documentation>
2700:             </xs:annotation>
2701:         </xs:element>
2702:         <xs:element minOccurs="0" name="Description"
                type="nsSAFT:SAFlongtextType"
2703:                 xdb:SQLType="VARCHAR2">
2704:             <xs:annotation>
2705:                 <xs:documentation xml:lang="bg"> Описание на
2706:
                транзакцията</xs:documentation>
2707:                 <xs:documentation xml:lang="en"> Description of
2708:
                the type of the transaction.</xs:documentation>
2709:             </xs:annotation>
2710:         </xs:element>
2711:         <xs:element name="AssetTransactionDate" type="xs:date"
                xdb:SQLType="DATE">
2712:             <xs:annotation>
2713:                 <xs:documentation xml:lang="bg"> Дата на
```

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2714:      транзакцията</xs:documentation>
2715:          <xs:documentation xml:lang="en"> Recording date of
2716:      the transaction type</xs:documentation>
2717:          </xs:annotation>
2718:      </xs:element>
2719:      <xs:element minOccurs="0" name="AssetSupplier"
2720:          xdb:SQLType="ASSETSUPPLIER_T">
2721:          <xs:annotation>
2722:              <xs:documentation xml:lang="bg">
Доставчик</xs:documentation>
2723:              <xs:documentation xml:lang="en"> Information about
2724:          the supplier of the asset</xs:documentation>
2725:          </xs:annotation>
2726:          <xs:complexType xdb:SQLType="ASSETSUPPLIER_T"
xdb:SQLSchema="SYSTEM">
2727:              <xs:sequence>
2728:                  <xs:element name="SupplierName"
type="nsSAFT:SAFmiddle2textType"
2729:                      xdb:SQLType="VARCHAR2">
2730:                      <xs:annotation>
2731:                          <xs:documentation xml:lang="bg">Име на
доставчик</xs:documentation>
2732:                          <xs:documentation xml:lang="en"> Name of the
2733:          supplier of the asset</xs:documentation>
2734:                      </xs:annotation>
2735:                  </xs:element>
2736:                  <xs:element name="SupplierID"
type="nsSAFT:SAFmiddle1textType"
2737:                      xdb:SQLType="VARCHAR2">
2738:                      <xs:annotation>
2739:                          <xs:documentation xml:lang="bg">Уникален номер
2740:          за идентифициране на икономическия оператор, издаден от държавната
администрация.</xs:documentation>
2741:                          <xs:documentation xml:lang="en">Unique number
2742:          to identify the economic operator, issued by relevant
authorities</xs:documentation>
2743:                      </xs:annotation>
2744:                  </xs:element>
2745:                  <xs:element name="PostalAddress"
type="nsSAFT:AddressStructure"
2746:                      xdb:SQLType="ADRESSSTRUCTURE_T">
2747:                      <xs:annotation>
2748:                          <xs:documentation xml:lang="bg">Адрес на
2749:          доставчика</xs:documentation>
2750:                          <xs:documentation xml:lang="en"> Address
2751:          information of the supplier of the
```

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2752:         asset</xs:documentation>
2753:             </xs:annotation>
2754:         </xs:element>
2755:     </xs:sequence>
2756: </xs:complexType>
2757: </xs:element>
2758: <xs:element name="TransactionID"
type="nsSAFT:SAFmiddle2textType"
2759:     xdb:SQLType="VARCHAR2">
2760:     <xs:annotation>
2761:     <xs:documentation
xml:lang="bg">Идентификатор/референция към транзакцията в Счетоводните записвания
(GeneralLedgerEntries).
2762:
Обикновено буквено-цифров или цифров идентификатор, генериран от
2763:
информационната система на данъкоплатеца за конкретната
транзакция.</xs:documentation>
2764:     <xs:documentation xml:lang="en"> Cross-reference
2765:
to GL posting.
2766:
Typically an alpha-numeric, or numeric identifier,
2767:
generated by the taxpayer information system.</xs:documentation>
2768:     </xs:annotation>
2769: </xs:element>
2770: <xs:element name="AssetTransactionValuations"
2771:     xdb:SQLType="ASSETTRANSACTIONVALUATIONS_T">
2772:     <xs:annotation>
2773:     <xs:documentation xml:lang="bg">Структура от
2774:
стойности в транзакцията (в зависимост от типа на
2775:
транзакцията)</xs:documentation>
2776:     <xs:documentation xml:lang="en"> These amounts of
2777:
the transaction can differ per asset valuation
2778:
type.</xs:documentation>
2779:     </xs:annotation>
2780:     <xs:complexType
xdb:SQLType="ASSETTRANSACTIONVALUATIONS_T"
2781:     xdb:SQLSchema="SYSTEM">
2782:     <xs:sequence>
2783:     <xs:element maxOccurs="unbounded"
name="AssetTransactionValuation"
2784:     xdb:SQLType="ASSETTRANSACTIONVALUATION_T"
2785:     xdb:SQLCollType="ASSETTRANSACTIONVALUATION_V">
2786:     <xs:complexType
xdb:SQLType="ASSETTRANSACTIONVALUATION_T"
2787:     xdb:SQLSchema="SYSTEM">
2788:     <xs:sequence>
```

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2789:                                <xs:element minOccurs="0"
name="AssetValuationType"
2790:                                type="nsSAFT:SAFshorttextType"
xdb:SQLType="VARCHAR2">
2791:                                <xs:annotation>
2792:                                <xs:documentation xml:lang="bg"> Вид на
данните ("SAP" или "DAP" за Счетоводен амортизационен план и Данъчен
амортизационен план съответно) или "Other" за други цели.</xs:documentation>
2793:                                <xs:documentation xml:lang="en">
Describes the purpose for the reporting: - SAP (for accounting depreciation plan)
or DAP (for Tax Depreciation plan) or Other for any other
purpose</xs:documentation>
2794:                                </xs:annotation>
2795:                                </xs:element>
2796:                                <xs:element
name="AcquisitionAndProductionCostsOnTransaction"
2797:                                type="nsSAFT:SAFmonetaryType"
xdb:SQLType="NUMBER">
2798:                                <xs:annotation>
2799:                                <xs:documentation xml:lang="bg">Разходи
за
2800:                                придобиване (вкл. по стопански начин) на актива (в основна
валута).</xs:documentation>
2801:                                <xs:documentation xml:lang="en"> Costs of
2802:                                acquisition and/or production of related asset
2803:                                transaction on the header's default currency at
2804:                                date of transaction.</xs:documentation>
2805:                                </xs:annotation>
2806:                                </xs:element>
2807:                                <xs:element name="BookValueOnTransaction"
2808:                                type="nsSAFT:SAFmonetaryType"
xdb:SQLType="NUMBER">
2809:                                <xs:annotation>
2810:                                <xs:documentation xml:lang="bg">
Балансова стойност на актива (в основна валута) след
транзакцията.</xs:documentation>
2811:                                <xs:documentation xml:lang="en">
Bookvalue of related asset transaction in the header's default currency at date of
transaction.</xs:documentation>
2812:                                </xs:annotation>
2813:                                </xs:element>
2814:                                <xs:element name="AssetTransactionAmount"
2815:                                type="nsSAFT:SAFmonetaryType"
xdb:SQLType="NUMBER">
2816:                                <xs:annotation>
2817:                                <xs:documentation xml:lang="bg">
Стойност на транзакцията (в основна валута).</xs:documentation>
2818:                                <xs:documentation xml:lang="en"> Net
amount of related asset transaction in the header's default currency, for instance
the net sale revenue.</xs:documentation>
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2819:         </xs:annotation>
2820:     </xs:element>
2821: </xs:sequence>
2822: </xs:complexType>
2823: </xs:element>
2824: </xs:sequence>
2825: </xs:complexType>
2826: </xs:element>
2827: </xs:sequence>
2828: </xs:complexType>
2829: </xs:element>
2830: </xs:sequence>
2831: </xs:complexType>
2832: </xs:element>
2833: </xs:sequence>
2834: </xs:complexType>
2835: </xs:element>
2836: </xs:sequence>
2837: </xs:complexType>
2838: </xs:element>
2839: <xs:complexType name="InvoiceStructure" xdb:SQLType="INVOICESTRUCTURE_T"
xdb:SQLSchema="SYSTEM">
2840:     <xs:annotation>
2841:         <xs:documentation xml:lang="bg">Съдържа информация за структурата на фактури
за продажби
2842:             и фактури за доставки.</xs:documentation>
2843:         <xs:documentation xml:lang="en"> Containing all information about sales
invoices and
2844:             suppliers invoices.</xs:documentation>
2845:     </xs:annotation>
2846:     <xs:sequence>
2847:         <xs:element name="InvoiceNo" type="nsSAFT:SAFmiddle2textType"
xdb:SQLType="VARCHAR2">
2848:             <xs:annotation>
2849:                 <xs:documentation xml:lang="bg"> Номер на
фактура.</xs:documentation>
2850:                 <xs:documentation xml:lang="en">Invoice
number.</xs:documentation>
2851:             </xs:annotation>
2852:         </xs:element>
2853:     <xs:choice>
2854:         <xs:element name="CustomerInfo" minOccurs="1" xdb:SQLType="CUSTOMERINFO_T">
2855:             <xs:complexType xdb:SQLType="CUSTOMERINFO_T" xdb:SQLSchema="SYSTEM">
2856:                 <xs:sequence>
2857:                     <xs:choice>
2858:                         <xs:element name="CustomerID" type="nsSAFT:SAFmiddle1textType"
2859:                             xdb:SQLType="VARCHAR2">
2860:                             <xs:annotation>
2861:                                 <xs:documentation xml:lang="bg">Уникален номер за
идентифициране на икономическия оператор, издаден от държавната
администрация.</xs:documentation>
2862:                                 <xs:documentation xml:lang="en">Unique number to identify the
economic operator, issued by relevant authorities </xs:documentation>
2863:                             </xs:annotation>
```



```
2864:         </xs:element>
2865:         <xs:element minOccurs="0" name="Name"
type="nsSAFT:SAFmiddle2textType"
2866:             xdb:SQLType="VARCHAR2">
2867:             <xs:annotation>
2868:                 <xs:documentation xml:lang="bg">Име на
2869:
клиента</xs:documentation>
2870:                 <xs:documentation xml:lang="en">Name of the
2871:
customer</xs:documentation>
2872:             </xs:annotation>
2873:         </xs:element>
2874:     </xs:choice>
2875:     <xs:element name="BillingAddress" type="nsSAFT:AddressStructure"
2876:         xdb:SQLType="ADRESSSTRUCTURE_T" />
2877: </xs:sequence>
2878: </xs:complexType>
2879: </xs:element>
2880: <xs:element name="SupplierInfo" xdb:SQLType="SUPPLIERINFO_T">
2881:     <xs:complexType xdb:SQLType="SUPPLIERINFO_T" xdb:SQLSchema="SYSTEM">
2882:         <xs:sequence>
2883:             <xs:choice>
2884:                 <xs:element name="SupplierID" type="nsSAFT:SAFmiddle1textType"
2885:                     xdb:SQLType="VARCHAR2">
2886:                     <xs:annotation>
2887:                         <xs:documentation xml:lang="bg"> Уникален номер за
идентифициране на икономическия оператор, издаден от държавната
администрация.</xs:documentation>
2888:                         <xs:documentation xml:lang="en">Unique number to identify the
economic operator, issued by relevant authorities</xs:documentation>
2889:                     </xs:annotation>
2890:                 </xs:element>
2891:                 <xs:element minOccurs="1" name="Name"
type="nsSAFT:SAFmiddle2textType"
2892:                     xdb:SQLType="VARCHAR2">
2893:                     <xs:annotation>
2894:                         <xs:documentation xml:lang="bg">Име на
2895:
доставчика</xs:documentation>
2896:                         <xs:documentation xml:lang="en">Name of the
2897:
supplier</xs:documentation>
2898:                     </xs:annotation>
2899:                 </xs:element>
2900:             </xs:choice>
2901:             <xs:element name="BillingAddress" type="nsSAFT:AddressStructure"
2902:                 xdb:SQLType="ADRESSSTRUCTURE_T" />
2903:         </xs:sequence>
2904:     </xs:complexType>
2905: </xs:element>
2906: </xs:choice>
2907: <xs:element name="AccountID" type="nsSAFT:SAFmiddle2textType"
xdb:SQLType="VARCHAR2">
```

```
2908:         <xs:annotation>
2909:             <xs:documentation xml:lang="bg"> Код на аналитична счетоводна сметка,
който трябва да съответства на предоставената номенклатура на сметки от
НАП.</xs:documentation>
2910:             <xs:documentation xml:lang="en"> This is the analytical account ID based
on the nomenclatures of accounts, provided by NRA.</xs:documentation>
2911:         </xs:annotation>
2912:     </xs:element>
2913:     <xs:element minOccurs="0" name="BranchStoreNumber"
type="nsSAFT:SAFmiddleltextType"
2914:         xdb:SQLType="VARCHAR2">
2915:         <xs:annotation>
2916:             <xs:documentation xml:lang="bg">Номер на клон или
магазин.</xs:documentation>
2917:             <xs:documentation xml:lang="en"> Branch or Store
number.</xs:documentation>
2918:         </xs:annotation>
2919:     </xs:element>
2920:     <xs:element minOccurs="0" name="Period" type="xs:nonNegativeInteger"
xdb:SQLType="NUMBER">
2921:     <xs:annotation>
2922:         <xs:documentation xml:lang="bg">Счетоводен период</xs:documentation>
2923:         <xs:documentation xml:lang="en">Accounting Period</xs:documentation>
2924:     </xs:annotation>
2925: </xs:element>
2926:     <xs:element minOccurs="0" name="PeriodYear" type="xs:nonNegativeInteger"
xdb:SQLType="NUMBER">
2927:     <xs:annotation>
2928:         <xs:documentation xml:lang="bg">Година на счетоводния
период.</xs:documentation>
2929:         <xs:documentation xml:lang="en">The year of the Accounting
2930:             Period.</xs:documentation>
2931:     </xs:annotation>
2932: </xs:element>
2933:     <xs:element name="InvoiceDate" type="xs:date" xdb:SQLType="DATE"/>
2934:     <xs:element name="InvoiceType" type="nsSAFT:SAFcodeType"
xdb:SQLType="VARCHAR2">
2935:     <xs:annotation>
2936:         <xs:documentation xml:lang="bg">Вид на фактура: Фактура, Дебитно
известие,
2937:             Кредитно известие и т.н. (съгласно
2938:             таблица)</xs:documentation>
2939:         <xs:documentation xml:lang="en"> Type of invoice: Debit invoice, Credit
invoice,
2940:             Cash, Ticket,
etc.</xs:documentation>
2941:     </xs:annotation>
2942: </xs:element>
2943:     <xs:element minOccurs="0" name="ShipTo" type="nsSAFT:ShippingPointStructure"
2944:         xdb:SQLType="SHIPPINGPOINTSTRUCTURE_T">
2945:     <xs:annotation>
2946:         <xs:documentation xml:lang="bg">Структура за адрес на доставка - крайна
точка / дестинация</xs:documentation>
```

```
2947:         <xs:documentation xml:lang="en">Ship To details</xs:documentation>
2948:     </xs:annotation>
2949: </xs:element>
2950: <xs:element minOccurs="0" name="ShipFrom"
type="nsSAFT:ShippingPointStructure"
2951:     xdb:SQLType="SHIPPINGPOINTSTRUCTURE_T">
2952:     <xs:annotation>
2953:         <xs:documentation xml:lang="bg">Структура за адреса за доставка -
начална точка</xs:documentation>
2954:         <xs:documentation xml:lang="en">Ship from Details</xs:documentation>
2955:     </xs:annotation>
2956: </xs:element>
2957: <xs:element minOccurs="0" name="PaymentTerms"
type="nsSAFT:SAFmiddle2textType"
2958:     xdb:SQLType="VARCHAR2">
2959:     <xs:annotation>
2960:         <xs:documentation xml:lang="bg">Условия за плащане на
2961:             фактурата</xs:documentation>
2962:         <xs:documentation xml:lang="en">Payments terms for this
2963:             invoice</xs:documentation>
2964:     </xs:annotation>
2965: </xs:element>
2966: <xs:element name="SelfBillingIndicator" type="nsSAFT:SAFcodeType"
xdb:SQLType="VARCHAR2">
2967:     <xs:annotation>
2968:         <xs:documentation xml:lang="bg"> Индикатор, показващ дали за тази
фактура се използва самофактуриране.</xs:documentation>
2969:         <xs:documentation xml:lang="en"> Indicator showing if self-billing is
used for
2970:             this invoice.</xs:documentation>
2971:     </xs:annotation>
2972: </xs:element>
2973: <xs:element minOccurs="0" name="SourceID" type="nsSAFT:SAFmiddle1textType"
2974:     xdb:SQLType="VARCHAR2">
2975:     <xs:annotation>
2976:         <xs:documentation xml:lang="bg"> Детайли за лицето или приложението,
които са въвели/генерирали транзакцията.
2977:     Код и/или описание на вътрешен модул или външна информационна система (приложение),
което е генерирало/осчетоводило транзакцията. Алтернативно, се посочва
код/име/номер на потребител на информационната система, ако транзакцията е
въведена ръчно.</xs:documentation>
2978:         <xs:documentation xml:lang="en"> Details of person or application that
entered
2979:             the transaction. Code and/or
description of internal module or external information system (application) that
generated/posted the transaction. Alternatively, an information system user
code/name/number is provided if the transaction is entered
manually.</xs:documentation>
2980:     </xs:annotation>
2981: </xs:element>
2982: <xs:element minOccurs="0" name="GLPostingDate" type="xs:date"
xdb:SQLType="DATE">
2983:     <xs:annotation>
2984:         <xs:documentation xml:lang="bg">Дата на осчетоводяване</xs:documentation>
```



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3028:         <xs:documentation xml:lang="en">Number of the
3029:                                     invoice
line</xs:documentation>
3030:     </xs:annotation>
3031: </xs:element>
3032: <xs:element name="AccountID" type="nsSAFT:SAFmiddle2textType"
xdb:SQLType="VARCHAR2">
3033:     <xs:annotation>
3034:         <xs:documentation xml:lang="bg">Код на аналитична счетоводна
сметка, който трябва да съответства на предоставената номенклатура на сметки от
НАП </xs:documentation>
3035:         <xs:documentation xml:lang="en"> This is the analytical account ID
based on the nomenclatures of accounts, provided by NRA .</xs:documentation>
3036:     </xs:annotation>
3037: </xs:element>
3038: <xs:element maxOccurs="unbounded" minOccurs="0" name="Analysis"
3039:     type="nsSAFT:AnalysisStructure" xdb:SQLCollType="ANALYSISSTRUCTURE_V"
3040:     xdb:SQLType="ANALYSISSTRUCTURE_T">
3041:     <xs:annotation>
3042:         <xs:documentation xml:lang="bg">Аналитични структури за
Счетоводните
3043:     записи</xs:documentation>
3044:         <xs:documentation xml:lang="en">General Ledger analysis
3045:     codes</xs:documentation>
3046:     </xs:annotation>
3047: </xs:element>
3048: <xs:element maxOccurs="unbounded" minOccurs="0" name="OrderReferences"
3049:     xdb:SQLType="ORDERREFERENCES_T" xdb:SQLCollType="ORDERREFERENCES_V">
3050:     <xs:annotation>
3051:         <xs:documentation xml:lang="bg">Референции към
3052:     поръчки</xs:documentation>
3053:         <xs:documentation xml:lang="en">Relevant order
3054:     references</xs:documentation>
3055:     </xs:annotation>
3056:     <xs:complexType xdb:SQLType="ORDERREFERENCES_T"
xdb:SQLSchema="SYSTEM">
3057:     <xs:sequence>
3058:         <xs:element minOccurs="0" name="OriginatingON"
type="nsSAFT:SAFmiddle2textType"
3059:         xdb:SQLType="VARCHAR2">
3060:         <xs:annotation>
3061:             <xs:documentation xml:lang="bg">Номер на начална
3062:     поръчка</xs:documentation>
3063:             <xs:documentation xml:lang="en">Origination Order
3064:     Number</xs:documentation>
3065:         </xs:annotation>
3066:     </xs:element>
3067:     <xs:element minOccurs="0" name="OrderDate" type="xs:date"
xdb:SQLType="DATE">
```

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3068:         <xs:annotation>
3069:             <xs:documentation xml:lang="bg">Дата на
3070:
3071:             поръчка</xs:documentation>
3072:             <xs:documentation xml:lang="en">Date of
3073:
3074:             order</xs:documentation>
3075:         </xs:annotation>
3076:     </xs:element>
3077: </xs:sequence>
3078: </xs:complexType>
3079: </xs:element>
3080: <xs:element minOccurs="0" name="ShipTo"
3081: type="nsSAFT:ShippingPointStructure"
3082:     xdb:SQLType="SHIPPINGPOINTSTRUCTURE_T">
3083:     <xs:annotation>
3084:         <xs:documentation xml:lang="bg">Доставка до
3085:
3086:         (детайли)</xs:documentation>
3087:         <xs:documentation xml:lang="en">Ship To details</xs:documentation>
3088:     </xs:annotation>
3089: </xs:element>
3090: <xs:element minOccurs="0" name="ShipFrom"
3091: type="nsSAFT:ShippingPointStructure"
3092:     xdb:SQLType="SHIPPINGPOINTSTRUCTURE_T">
3093:     <xs:annotation>
3094:         <xs:documentation xml:lang="bg">Доставка от
3095:
3096:         (детайли)</xs:documentation>
3097:         <xs:documentation xml:lang="en">Ship from
3098:         Details</xs:documentation>
3099:     </xs:annotation>
3100: </xs:element>
3101: <xs:element minOccurs="0" name="GoodsServicesID"
3102: type="nsSAFT:SAFcodeType"
3103:     xdb:SQLType="VARCHAR2">
3104:     <xs:annotation>
3105:         <xs:documentation xml:lang="bg">Индикатор за стоки (01) или услуги
3106:
3107:         (02)</xs:documentation>
3108:         <xs:documentation xml:lang="en">Indicator showing if goods (01) or
3109:         services (02)</xs:documentation>
3110:     </xs:annotation>
3111: </xs:element>
3112: <xs:element minOccurs="0" name="ProductCode"
3113: type="nsSAFT:SAFmiddle2textType"
3114:     xdb:SQLType="VARCHAR2">
3115:     <xs:annotation>
3116:         <xs:documentation xml:lang="bg">Код на продукт</xs:documentation>
3117:         <xs:documentation xml:lang="en">Product code</xs:documentation>
3118:     </xs:annotation>
3119: </xs:element>
3120: <xs:element minOccurs="0" name="ProductDescription"
3121: type="nsSAFT:SAFlongtextType"
```

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3110:         xdb:SQLType="VARCHAR2">
3111:         <xs:annotation>
3112:             <xs:documentation xml:lang="bg">Описание на
3113:
3114:             продукта</xs:documentation>
3115:             <xs:documentation xml:lang="en">Description of goods or
3116:             services.</xs:documentation>
3117:         </xs:annotation>
3118:     </xs:element>
3119:     <xs:element minOccurs="0" name="Delivery" xdb:SQLType="DELIVERY_T">
3120:         <xs:annotation>
3121:             <xs:documentation xml:lang="bg"> Информация за дата или времева
3122:             рамка за доставката на стоките или услугите.</xs:documentation>
3123:             <xs:documentation xml:lang="en"> Information about the date or
3124:             timeframe of the delivery of goods or services.</xs:documentation>
3125:         </xs:annotation>
3126:         <xs:complexType xdb:SQLType="DELIVERY_T" xdb:SQLSchema="SYSTEM">
3127:             <xs:choice>
3128:                 <xs:element maxOccurs="unbounded" name="MovementReference"
3129:                     type="nsSAFT:SAFmiddleltextType"
3130:                     xdb:SQLCollType="MOVEMENTREFERENCE_V"
3131:                     xdb:SQLType="VARCHAR2">
3132:                     <xs:annotation>
3133:                         <xs:documentation xml:lang="bg"> Уникален идентификатор на
3134:                         материалното движение от информационната система на данъкоплатеца.
3135:                     </xs:documentation>
3136:                     <xs:documentation xml:lang="en">Unique reference to the
3137:                     movement, from the taxpayer information system.</xs:documentation>
3138:                     </xs:annotation>
3139:                 </xs:element>
3140:                 <xs:element name="DeliveryDate" type="xs:date"
3141:                     xdb:SQLType="DATE">
3142:                     <xs:annotation>
3143:                         <xs:documentation xml:lang="bg">Дата на
3144:                         доставка</xs:documentation>
3145:                         <xs:documentation xml:lang="en">The date of the
3146:                         delivery</xs:documentation>
3147:                     </xs:annotation>
3148:                 </xs:element>
3149:                 <xs:element name="DeliveryPeriod" xdb:SQLType="DELIVERYPERIOD_T">
3150:                     <xs:annotation>
3151:                         <xs:documentation xml:lang="bg">Времева рамка на
3152:                         доставка</xs:documentation>
3153:                         <xs:documentation xml:lang="en">Timeframe of the
3154:                         deliveries</xs:documentation>
3155:                     </xs:annotation>
3156:                 </xs:element>
3157:             </xs:choice>
3158:         </xs:complexType>
3159:     </xs:element>
3160:     <xs:sequence>
3161:         <xs:element name="FromDate" type="xs:date"
3162:             xdb:SQLType="DATE">
```

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3150:         <xs:annotation>
3151:             <xs:documentation xml:lang="bg">Начална дата на
3152: доставките</xs:documentation>
3153:             <xs:documentation xml:lang="en">Startdate of the
3154: deliveries</xs:documentation>
3155:         </xs:annotation>
3156:     </xs:element>
3157:     <xs:element name="ToDate" type="xs:date"
xdb:SQLType="DATE">
3158:         <xs:annotation>
3159:             <xs:documentation xml:lang="bg">Крайна дата на
3160: доставките</xs:documentation>
3161:             <xs:documentation xml:lang="en">End date of the
3162: deliveries</xs:documentation>
3163:         </xs:annotation>
3164:     </xs:element>
3165: </xs:sequence>
3166: </xs:complexType>
3167: </xs:element>
3168: </xs:choice>
3169: </xs:complexType>
3170: </xs:element>
3171: <xs:element name="Quantity" type="nsSAFT:SAFquantityType"
xdb:SQLType="NUMBER">
3172:     <xs:annotation>
3173:         <xs:documentation xml:lang="bg">Количество на доставените стоки или
3174: услуги</xs:documentation>
3175:         <xs:documentation xml:lang="en">Quantity of goods and services
3176: supplied.</xs:documentation>
3177:     </xs:annotation>
3178: </xs:element>
3179: <xs:element minOccurs="0" name="InvoiceUOM" type="nsSAFT:SAFcodeType"
3180:     xdb:SQLType="VARCHAR2">
3181:     <xs:annotation>
3182:         <xs:documentation xml:lang="bg">Мерна единица</xs:documentation>
3183:         <xs:documentation xml:lang="en">Quantity unit of measure e.g. pack
3184: of
12</xs:documentation>
3185:     </xs:annotation>
3186: </xs:element>
3187: <xs:element minOccurs="0" name="UOMToUOMBaseConversionFactor"
type="xs:decimal">
3188:     xdb:SQLType="NUMBER">
3189:     <xs:annotation>
3190:         <xs:documentation xml:lang="bg">Коефициент на преобразуване на
InvoiceUOM в UOMBase. Необходимо е само когато се отчита InvoiceUOM и ако е
различен от UOMBase.</xs:documentation>
3191:         <xs:documentation xml:lang="en"> Conversion factor of the
InvoiceUOM to UOMBase. Only needed when InvoiceUOM is reported and if different
from the UOMBase.</xs:documentation>
```





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3230:         </xs:annotation>
3231:     </xs:element>
3232:     <xs:element minOccurs="0" name="Reason"
type="nsSAFT:SAFlongtextType"
3233:         xdb:SQLType="VARCHAR2">
3234:         <xs:annotation>
3235:             <xs:documentation xml:lang="bg">Основание за
3236:
кредитното известие</xs:documentation>
3237:             <xs:documentation xml:lang="en">Credit note reason
3238:
or rationale</xs:documentation>
3239:         </xs:annotation>
3240:     </xs:element>
3241: </xs:sequence>
3242: </xs:complexType>
3243: </xs:element>
3244: </xs:sequence>
3245: </xs:complexType>
3246: </xs:element>
3247: <xs:element name="Description" type="nsSAFT:SAFlongtextType"
xdb:SQLType="VARCHAR2">
3248:     <xs:annotation>
3249:         <xs:documentation xml:lang="bg">Описание на реда на
3250:
фактурата</xs:documentation>
3251:         <xs:documentation xml:lang="en">Description of Invoice
3252:
Line.</xs:documentation>
3253:     </xs:annotation>
3254: </xs:element>
3255: <xs:element name="InvoiceLineAmount" type="nsSAFT:AmountStructure"
3256:     xdb:SQLType="AMOUNTSTRUCTURE_T">
3257:     <xs:annotation>
3258:         <xs:documentation xml:lang="bg"> Сума на реда, която не включва
данъци, такси и транспортни разходи. </xs:documentation>
3259:         <xs:documentation xml:lang="en"> Amount for transaction excluding
taxes and freight charges.</xs:documentation>
3260:     </xs:annotation>
3261: </xs:element>
3262: <xs:element name="DebitCreditIndicator" xdb:SQLType="XDB$ENUM_T">
3263:     <xs:annotation>
3264:         <xs:documentation xml:lang="bg"> Показва дали сумите на ниво ред
са дебитни или кредитни суми. Записът трябва да съответства на записа, отразен в
"Счетоводен запис" (GeneralLedgerEntries). Знакът на реда е свързан с този
индикатор. Например връщане/сторно могат да са отрицателни суми.
</xs:documentation>
3265:         <xs:documentation xml:lang="en"> Indicates whether the amounts on
line-level are debit or credit amounts. Entry must correspond to entry reflected
in General Ledger Entry. Signing of lineamounts is relative to this indicator.
E.g. a return can lead to a negative amount.</xs:documentation>
3266:     </xs:annotation>
3267: <xs:simpleType>
3268:     <xs:restriction base="nsSAFT:SAFcodeType">
```

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3269:         <xs:enumeration value="D"/>
3270:         <xs:enumeration value="C"/>
3271:     </xs:restriction>
3272: </xs:simpleType>
3273: </xs:element>
3274: <xs:element minOccurs="0" name="ShippingCostsAmount"
type="nsSAFT:AmountStructure"
3275:     xdb:SQLType="AMOUNTSTRUCTURE_T">
3276:     <xs:annotation>
3277:         <xs:documentation xml:lang="bg">Сума на транспортни
разходи.</xs:documentation>
3278:         <xs:documentation xml:lang="en">Amount for shipping/freight
3279: charges.</xs:documentation>
3280:     </xs:annotation>
3281: </xs:element>
3282: <xs:element maxOccurs="unbounded" name="TaxInformation"
3283:     type="nsSAFT:TaxInformationStructure"
xdb:SQLCollType="TAXINFORMATIONSTRUCTURE_V"
3284:     xdb:SQLType="TAXINFORMATIONSTRUCTURE_T"/>
3285: </xs:sequence>
3286: </xs:complexType>
3287: </xs:element>
3288: <xs:element minOccurs="0" name="InvoiceSettlement"
xdb:SQLType="INVOICESETTLEMENT_T">
3289:     <xs:complexType xdb:SQLType="INVOICESETTLEMENT_T" xdb:SQLSchema="SYSTEM">
3290:     <xs:sequence>
3291:         <xs:element minOccurs="0" name="SettlementDiscount"
type="nsSAFT:SAFmiddleltextType"
3292:         xdb:SQLType="VARCHAR2">
3293:         <xs:annotation>
3294:             <xs:documentation xml:lang="bg">Описание на
3295: отстъпката</xs:documentation>
3296:             <xs:documentation xml:lang="en">Description Settlement / Other
3297: Discount</xs:documentation>
3298:         </xs:annotation>
3299:     </xs:element>
3300:     <xs:element name="SettlementAmount" type="nsSAFT:AmountStructure"
3301:         xdb:SQLType="AMOUNTSTRUCTURE_T">
3302:     <xs:annotation>
3303:         <xs:documentation xml:lang="bg">Сума на плащане по
фактура.</xs:documentation>
3304:         <xs:documentation xml:lang="en">Settlement
amount</xs:documentation>
3305:     </xs:annotation>
3306: </xs:element>
3307: <xs:element minOccurs="0" name="SettlementDate" type="xs:date"
xdb:SQLType="DATE">
3308:     <xs:annotation>
3309:         <xs:documentation xml:lang="bg">Дата на плащане</xs:documentation>
3310:         <xs:documentation xml:lang="en">Date settled</xs:documentation>
3311:     </xs:annotation>
```

```
3312:         </xs:element>
3313:         <xs:element minOccurs="0" name="PaymentMechanism"
type="nsSAFT:SAFcodeType"
3314:             xdb:SQLType="VARCHAR2">
3315:             <xs:annotation>
3316:                 <xs:documentation xml:lang="bg">Механизъм на плащане, съгласно
предоставената номенклатура (Nom_PaymentMethod).</xs:documentation>
3317:                 <xs:documentation xml:lang="en">Payment mechanism, according ot
the Nom_PaymentMethod. </xs:documentation>
3318:             </xs:annotation>
3319:         </xs:element>
3320:     </xs:sequence>
3321: </xs:complexType>
3322: </xs:element>
3323:     <xs:element minOccurs="0" name="InvoiceDocumentTotals"
xdb:SQLType="INVOICEDOCUMENTTTOTALS_T">
3324:         <xs:complexType xdb:SQLType="INVOICEDOCUMENTTTOTALS_T"
xdb:SQLSchema="SYSTEM">
3325:             <xs:sequence>
3326:                 <xs:element maxOccurs="unbounded" minOccurs="0"
name="TaxInformationTotals"
3327:                     type="nsSAFT:TaxInformationStructure"
xdb:SQLType="TAXINFORMATIONSTRUCTURE_T"
3328:                     xdb:SQLCollType="TAXINFORMATIONSTRUCTURE_V">
3329:                     <xs:annotation>
3330:                         <xs:documentation xml:lang="bg">Контролни суми по вид данък и
3331: TaxCode</xs:documentation>
3332:                         <xs:documentation xml:lang="en"> Control totals tax payable
3333: information. Per TaxType/TaxCode the TaxBase and TaxAmount are
3334: summarised.</xs:documentation>
3335:                     </xs:annotation>
3336:                     </xs:element>
3337:                 <xs:element minOccurs="0" name="ShippingCostsAmountTotal"
type="nsSAFT:SAFmonetaryType"
3338:                     xdb:SQLType="NUMBER">
3339:                     <xs:annotation>
3340:                         <xs:documentation xml:lang="bg">Контролни суми за транспортни
3341: разходи</xs:documentation>
3342:                         <xs:documentation xml:lang="en">Control total amount freight
3343: charges
(i.e. sum of ShippingCostAmount)</xs:documentation>
3344:                     </xs:annotation>
3345:                     </xs:element>
3346:                 <xs:element name="NetTotal" type="nsSAFT:SAFmonetaryType"
xdb:SQLType="NUMBER">
3347:                 <xs:annotation>
3348:                     <xs:documentation xml:lang="bg">Контролна сума за фактурата, без
данъци, такси и транспортни разходи. Полето съдържа сума на InvoiceLineAmount от
редовете на документа.</xs:documentation>
3349:                     <xs:documentation xml:lang="en"> Control total sales value
excluding tax and shipping costs (i.e. sum of
InvoiceLineAmount).</xs:documentation>
```

```
3350:         </xs:annotation>
3351:     </xs:element>
3352:     <xs:element name="GrossTotal" type="nsSAFT:SAFmonetaryType"
xdb:SQLType="NUMBER">
3353:         <xs:annotation>
3354:             <xs:documentation xml:lang="bg">Контролна сума за фактурата,
включително данъци, такси и транспортни разходи. Обща сума на фактурата - следва
да съдържа сума на InvoiceLineAmount, ShippingCostAmount и TaxAmount от всички
редове на документа. </xs:documentation>
3355:             <xs:documentation xml:lang="en">Control total amount including tax
and shipping costs (comprising sum of all InvoiceLineAmount, ShippingCostAmount,
TaxAmount).</xs:documentation>
3356:         </xs:annotation>
3357:     </xs:element>
3358: </xs:sequence>
3359: </xs:complexType>
3360: </xs:element>
3361: </xs:sequence>
3362: </xs:complexType>
3363: <xs:complexType name="ShippingPointStructure"
xdb:SQLType="SHIPPINGPOINTSTRUCTURE_T"
3364:     xdb:SQLSchema="SYSTEM">
3365:     <xs:annotation>
3366:         <xs:documentation xml:lang="bg">Структура, която съдържа цялата информация
за точката на
3367:             доставка.</xs:documentation>
3368:         <xs:documentation xml:lang="en">A structure that holds all shipping point
3369:             information.</xs:documentation>
3370:     </xs:annotation>
3371:     <xs:sequence>
3372:         <xs:element minOccurs="0" name="DeliveryID" type="nsSAFT:SAFmiddleltextType"
3373:             xdb:SQLType="VARCHAR2">
3374:             <xs:annotation>
3375:                 <xs:documentation xml:lang="bg">Идентификатор на
доставката</xs:documentation>
3376:                 <xs:documentation xml:lang="en">Identification of the
3377:                     delivery</xs:documentation>
3378:             </xs:annotation>
3379:         </xs:element>
3380:         <xs:element minOccurs="0" name="DeliveryDate" type="xs:date"
xdb:SQLType="DATE">
3381:         <xs:annotation>
3382:             <xs:documentation xml:lang="bg">Дата на доставка на
стоките</xs:documentation>
3383:             <xs:documentation xml:lang="en">Date goods are
delivered</xs:documentation>
3384:         </xs:annotation>
3385:     </xs:element>
3386:     <xs:element minOccurs="0" name="WarehouseID" type="nsSAFT:SAFmiddleltextType"
3387:         xdb:SQLType="VARCHAR2">
3388:         <xs:annotation>
3389:             <xs:documentation xml:lang="bg">Складът, в който се съхраняват стоките,
следва
3390:             да се включат складови или
производствени помещения и площадки с незавършено
```



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3433:         </xs:element>
3434:         <xs:element minOccurs="0" name="Number" type="nsSAFT:SAFshorttextType"
xdb:SQLType="VARCHAR2">
3435:             <xs:annotation>
3436:                 <xs:documentation xml:lang="bg">Адрес на ред 1. Номер на сградата, ако
има
3437:                                     такъв.</xs:documentation>
3438:                 <xs:documentation xml:lang="en">Address line 1. House number if
3439:                                     available.</xs:documentation>
3440:             </xs:annotation>
3441:         </xs:element>
3442:         <xs:element minOccurs="0" name="AdditionalAddressDetail"
type="nsSAFT:SAFmiddle2textType"
3443:             xdb:SQLType="VARCHAR2">
3444:             <xs:annotation>
3445:                 <xs:documentation xml:lang="bg">Втори ред за адрес</xs:documentation>
3446:                 <xs:documentation xml:lang="en">Address line 2.</xs:documentation>
3447:             </xs:annotation>
3448:         </xs:element>
3449:         <xs:element minOccurs="0" name="Building" type="nsSAFT:SAFmiddle1textType"
3450:             xdb:SQLType="VARCHAR2">
3451:             <xs:annotation>
3452:                 <xs:documentation xml:lang="bg">Идентификатор на сграда (номер, буквено
3453:                                     означение, и
Т.Н.)</xs:documentation>
3454:                 <xs:documentation xml:lang="en">Identification of the building (e.g.
Building A)</xs:documentation>
3455:             </xs:annotation>
3456:         </xs:element>
3457:         <xs:element name="City" type="nsSAFT:SAFmiddle1textType"
xdb:SQLType="VARCHAR2">
3458:             <xs:annotation>
3459:                 <xs:documentation xml:lang="bg">Населено място</xs:documentation>
3460:                 <xs:documentation xml:lang="en">Name of the city/post
3461:                                     district.</xs:documentation>
3462:             </xs:annotation>
3463:         </xs:element>
3464:         <xs:element minOccurs="0" name="PostalCode" type="nsSAFT:SAFshorttextType"
3465:             xdb:SQLType="VARCHAR2">
3466:             <xs:annotation>
3467:                 <xs:documentation xml:lang="bg">Пощенски код</xs:documentation>
3468:                 <xs:documentation xml:lang="en">Postal code for the relevant city/post
3469:                                     district.</xs:documentation>
3470:             </xs:annotation>
3471:         </xs:element>
3472:         <xs:element minOccurs="0" name="Region" type="nsSAFT:SAFmiddle1textType"
3473:             xdb:SQLType="VARCHAR2">
3474:             <xs:annotation>
3475:                 <xs:documentation xml:lang="bg">Регион на съответната данъчна
3476:                                     администрация</xs:documentation>
3477:                 <xs:documentation xml:lang="en"> Country specific code to indicate
regions /
3478:                                     provinces within the tax
authority.</xs:documentation>
```

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3479:         </xs:annotation>
3480:     </xs:element>
3481:     <xs:element name="Country" type="nsSAFT:ISOCountryCode"
xdb:SQLType="VARCHAR2">
3482:         <xs:annotation>
3483:             <xs:documentation xml:lang="bg">Двубуквен код на държава съгласно ISO
3166-2-CountryCodes.</xs:documentation>
3484:             <xs:documentation xml:lang="en"> Two-letter country code according to
ISO 3166-2-CountryCodes standard. Example BG for Bulgaria. </xs:documentation>
3485:         </xs:annotation>
3486:     </xs:element>
3487:     <xs:element minOccurs="0" name="AddressType" xdb:SQLType="XDB$ENUM_T">
3488:         <xs:annotation>
3489:             <xs:documentation xml:lang="bg">Тип адрес. Изберете от списъка с примери:
3490:                 StreetAddress, PostalAddress,
BillingAddress, ShipToAddress,
3491:                 ShipFromAddress.</xs:documentation>
3492:             <xs:documentation xml:lang="en"> Field to differentiate between multiple
3493:                 addresses and to indicate the type
of address. Choose from the predefined
3494:                 enumerations: StreetAddress,
PostalAddress, BillingAddress, ShipToAddress,
3495:                 ShipFromAddress.</xs:documentation>
3496:         </xs:annotation>
3497:         <xs:simpleType>
3498:             <xs:restriction base="xs:string">
3499:                 <xs:enumeration value="StreetAddress"/>
3500:                 <xs:enumeration value="PostalAddress"/>
3501:                 <xs:enumeration value="BillingAddress"/>
3502:                 <xs:enumeration value="ShipToAddress"/>
3503:                 <xs:enumeration value="ShipFromAddress"/>
3504:             </xs:restriction>
3505:         </xs:simpleType>
3506:     </xs:element>
3507: </xs:sequence>
3508: </xs:complexType>
3509: <xs:complexType name="OwnershipStructure" xdb:SQLType="OWNERSHIPSTRUCTURE_T"
3510:     xdb:SQLSchema="SYSTEM">
3511:     <xs:annotation>
3512:         <xs:documentation xml:lang="bg">Използва се за описание на собствеността на
3513:             компанията</xs:documentation>
3514:         <xs:documentation xml:lang="en">Used to describe the ownership of the
3515:             company</xs:documentation>
3516:     </xs:annotation>
3517:     <!-- Main element -->
3518:     <xs:sequence>
3519:         <!-- Section 1 -->
3520:         <xs:element name="IsPartOfGroup" xdb:SQLType="XDB$ENUM_T">
3521:             <xs:simpleType>
3522:                 <xs:restriction base="nsSAFT:SAFmiddleltextType">
3523:                     <xs:enumeration value="Yes - HQ of local"/>
3524:                     <xs:enumeration value="Yes - HQ of multinational"/>
3525:                     <xs:enumeration value="Yes - part of local"/>
3526:                     <xs:enumeration value="Yes - part of multinational"/>
```



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3527:         <xs:enumeration value="No"/>
3528:     </xs:restriction>
3529: </xs:simpleType>
3530: </xs:element>
3531: <xs:element minOccurs="0" name="UltimateOwnerNameCyrillic"
type="nsSAFT:SAFmiddle2textType"
3532:     xdb:SQLType="VARCHAR2">
3533:     <xs:annotation>
3534:         <xs:documentation xml:lang="bg">Наименование на действителния
собственик на кирилица.</xs:documentation>
3535:         <xs:documentation xml:lang="en">Ultimate owner name in
Cyrillic.</xs:documentation>
3536:     </xs:annotation>
3537: </xs:element>
3538: <xs:element minOccurs="0" name="UltimateOwnerNameLatin"
type="nsSAFT:SAFmiddle2textType"
3539:     xdb:SQLType="VARCHAR2">
3540:     <xs:annotation>
3541:         <xs:documentation xml:lang="bg">Наименование на действителния
собственик на латиница.</xs:documentation>
3542:         <xs:documentation xml:lang="en"> Ultimate owner name in
Latin.</xs:documentation>
3543:     </xs:annotation>
3544: </xs:element>
3545: <xs:element minOccurs="0" name="UltimateOwnerUIC"
type="nsSAFT:SAFmiddle1textType"
3546:     xdb:SQLType="VARCHAR2">
3547:     <xs:annotation>
3548:         <xs:documentation xml:lang="bg">ЕИК на действителния собственик
(юридическо лице).</xs:documentation>
3549:         <xs:documentation xml:lang="en"> Ultimate owner Unique
Identification Number.</xs:documentation>
3550:     </xs:annotation>
3551: </xs:element>
3552: <xs:element minOccurs="0" name="UltimateOwnerEGN"
type="nsSAFT:SAFmiddle1textType"
3553:     xdb:SQLType="VARCHAR2">
3554:     <xs:annotation>
3555:         <xs:documentation xml:lang="bg">ЕГН на действителният собственик
(физическо лице).</xs:documentation>
3556:         <xs:documentation xml:lang="en"> Ultimate owner personal
identification number (EGN).</xs:documentation>
3557:     </xs:annotation>
3558: </xs:element>
3559: <!-- Section 2 -->
3560: <xs:element name="GroupIdentification" xdb:SQLType="GROUPIDENTIFICATION_T">
3561:     <xs:complexType xdb:SQLType="GROUPIDENTIFICATION_T" xdb:SQLSchema="SYSTEM">
3562:         <xs:sequence minOccurs="0">
3563:             <xs:element name="GroupNameCyrillic" type="nsSAFT:SAFmiddle2textType"
3564:                 xdb:SQLType="VARCHAR2">
3565:                 <xs:annotation>
3566:                     <xs:documentation xml:lang="bg">Наименование на ГП
(кирилица).</xs:documentation>
3567:                     <xs:documentation xml:lang="en">Group name in
cyrillic.</xs:documentation>
```

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3568:         </xs:annotation>
3569:     </xs:element>
3570:     <xs:element name="GroupNameLatin" type="nsSAFT:SAFmiddle2textType"
3571:     xdb:SQLType="VARCHAR2">
3572:         <xs:annotation>
3573:             <xs:documentation xml:lang="bg">Наименование на ГП
(латиница).</xs:documentation>
3574:             <xs:documentation xml:lang="en">Group name in
latin.</xs:documentation>
3575:         </xs:annotation>
3576:     </xs:element>
3577:     <xs:element name="Country" type="nsSAFT:ISOCountryCode"
3578:     xdb:SQLType="VARCHAR2">
3579:         <xs:annotation>
3580:             <xs:documentation xml:lang="bg">Държава на регистрация на ГП
(предприятие – майка), Код ISO.</xs:documentation>
3581:             <xs:documentation xml:lang="en">Country code of the country where
the group is registered. ISO. </xs:documentation>
3582:         </xs:annotation>
3583:     </xs:element>
3584: </xs:sequence>
3585: </xs:complexType>
3586: <!-- Section 3 -->
3587:     <xs:element name="DirectOwnerIdentification"
3588:     xdb:SQLType="DIRECTOWNERIDENTIFICATION_T">
3589:         <xs:complexType xdb:SQLType="DIRECTOWNERIDENTIFICATION_T"
3590:         xdb:SQLSchema="SYSTEM">
3591:             <xs:sequence minOccurs="0">
3592:                 <xs:element name="OwnerNameCyrillic" type="nsSAFT:SAFmiddle2textType"
3593:                 xdb:SQLType="VARCHAR2">
3594:                     <xs:annotation>
3595:                         <xs:documentation xml:lang="bg">Наименование на собственика
(кирилица)
3596:                         Пряк собственик с най-голям процент на притежание (може и по-малко от 50 % от
собствения капитал, акции и др.).</xs:documentation>
3597:                         <xs:documentation xml:lang="en">Owner name in
cyrillic.</xs:documentation>
3598:                     </xs:annotation>
3599:                 </xs:element>
3600:                 <xs:element name="LegalFormCyrillic" type="nsSAFT:SAFmiddle2textType"
3601:                 xdb:SQLType="VARCHAR2">
3602:                     <xs:annotation>
3603:                         <xs:documentation xml:lang="bg">Правна форма
(кирилица).</xs:documentation>
3604:                         <xs:documentation xml:lang="en">Legal form in
cyrillic.</xs:documentation>
3605:                     </xs:annotation>
3606:                 </xs:element>
3607:                 <xs:element name="OwnerNameLatin" type="nsSAFT:SAFmiddle2textType"
3608:                 xdb:SQLType="VARCHAR2">
3609:                     <xs:annotation>
3610:                         <xs:documentation xml:lang="bg">Наименование на собственика
(латиница)
```

```
3609: пряк собственик с най-голям процент на притежание (може и по-малко от 50 % от
3610:     <xs:documentation xml:lang="en">Owner name in
3611:     latin.</xs:documentation>
3612:     </xs:annotation>
3613:     </xs:element>
3614:     <xs:element name="LegalFormLatin" type="nsSAFT:SAFmiddle2textType"
3615:     xdb:SQLType="VARCHAR2">
3616:     <xs:annotation>
3617:     <xs:documentation xml:lang="bg">Правна форма
3618:     (латиница).</xs:documentation>
3619:     <xs:documentation xml:lang="en">Legal form in
3620:     Latin.</xs:documentation>
3621:     </xs:annotation>
3622:     </xs:element>
3623:     <xs:element minOccurs="0" name="OwnerCountry"
3624:     type="nsSAFT:ISOCountryCode"
3625:     xdb:SQLType="VARCHAR2">
3626:     <xs:annotation>
3627:     <xs:documentation xml:lang="bg">Държава на собственика, Код
3628:     ISO.</xs:documentation>
3629:     <xs:documentation xml:lang="en"> Country code of the
3630:     owner.</xs:documentation>
3631:     </xs:annotation>
3632:     </xs:element>
3633:     <xs:element minOccurs="0" name="OwnerUIC"
3634:     type="nsSAFT:SAFmiddle1textType"
3635:     xdb:SQLType="VARCHAR2">
3636:     <xs:annotation>
3637:     <xs:documentation xml:lang="bg">ЕИК на собственика (ако е
3638:     българско юридическо лице).</xs:documentation>
3639:     <xs:documentation xml:lang="en">Unique identification number of
3640:     the owner (EIK), if the entity is registered in Bulgaria.</xs:documentation>
3641:     </xs:annotation>
3642:     </xs:element>
3643:     <xs:element minOccurs="0" name="OwnershipPercentage" type="xs:decimal"
3644:     xdb:SQLType="NUMBER"/>
3645:     </xs:sequence>
3646:     </xs:complexType>
3647:     </xs:element>
3648:     <!-- Section 4 -->
3649:     <xs:element name="UltimateOwnerIdentificationBG"
3650:     xdb:SQLType="ULTIMATEOWNERIDENTIFICATIONBG_T">
3651:     <xs:complexType xdb:SQLType="ULTIMATEOWNERIDENTIFICATIONBG_T"
3652:     xdb:SQLSchema="SYSTEM">
3653:     <xs:sequence minOccurs="0">
3654:     <xs:element minOccurs="0" name="UltimateOwnerNameCyrillicBG"
3655:     type="nsSAFT:SAFmiddle2textType" xdb:SQLType="VARCHAR2">
3656:     <xs:annotation>
3657:     <xs:documentation xml:lang="bg">Наименование на ултимативния /
3658:     крайния собственик на ГП (кирилица).</xs:documentation>
3659:     <xs:documentation xml:lang="en">Ultimate Owner name in cyrillic
3660:     (if registered in Bulgaria).</xs:documentation>
3661:     </xs:annotation>
```

```
3649:         </xs:element>
3650:         <xs:element minOccurs="0" name="UltimateOwnerUICBG"
type="nsSAFT:SAFmiddle1textType"
3651:             xdb:SQLType="VARCHAR2">
3652:             <xs:annotation>
3653:             <xs:documentation xml:lang="bg">ЕИК на ултимативния собственик
(юридическо лице), в случай на регистрирано в България юридическо
лице.</xs:documentation>
3654:             <xs:documentation xml:lang="en">Ultimate owner Unique
Identification Number (EIK), if registered in Bulgaria.</xs:documentation>
3655:             </xs:annotation>
3656:         </xs:element>
3657:         <xs:element minOccurs="0" name="UltimateOwnerEGNBG"
type="nsSAFT:SAFmiddle1textType"
3658:             xdb:SQLType="VARCHAR2">
3659:             <xs:annotation>
3660:             <xs:documentation xml:lang="bg">ЕГН на ултимативния собственик
(физическо лице), ако е българско физическо лице.</xs:documentation>
3661:             <xs:documentation xml:lang="en">Ultimate owner Personal
identification number (EGN), if bulgarian natural person.</xs:documentation>
3662:             </xs:annotation>
3663:         </xs:element>
3664:     </xs:sequence>
3665: </xs:complexType>
3666: </xs:element>
3667: <!-- Section 5 -->
3668: <xs:element name="UltimateOwnerIdentificationForeign"
3669:     xdb:SQLType="ULTIMATEOWNERIDENTIFICATIONFOREIGN_T">
3670:     <xs:complexType xdb:SQLType="ULTIMATEOWNERIDENTIFICATIONFOREIGN_T"
xdb:SQLSchema="SYSTEM">
3671:         <xs:sequence minOccurs="0">
3672:         <xs:element name="UltimateOwnerNameCyrillicForeign"
type="nsSAFT:SAFmiddle2textType"
3673:             xdb:SQLType="VARCHAR2">
3674:             <xs:annotation>
3675:             <xs:documentation xml:lang="bg">Наименование на ултимативния
собственик (кирилица).</xs:documentation>
3676:             <xs:documentation xml:lang="en">Ultimate Owner name in cyrillic
(if foreign entity, natural person).</xs:documentation>
3677:             </xs:annotation>
3678:         </xs:element>
3679:         <xs:element name="UltimateOwnerNameLatinForeign"
type="nsSAFT:SAFmiddle2textType"
3680:             xdb:SQLType="VARCHAR2">
3681:             <xs:annotation>
3682:             <xs:documentation xml:lang="bg">Наименование на ултимативния
собственик (латиница).</xs:documentation>
3683:             <xs:documentation xml:lang="en">Ultimate Owner name in latin (if
foreign entity, natural person).</xs:documentation>
3684:             </xs:annotation>
3685:         </xs:element>
3686:         <xs:element name="CountryForeign" type="nsSAFT:ISOCountryCode"
minOccurs="0"
3687:             xdb:SQLType="VARCHAR2">
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3688:         <xs:annotation>
3689:             <xs:documentation xml:lang="bg">Държава на регистрация на
ултимативния собственик на ГП, Код ISO.</xs:documentation>
3690:             <xs:documentation xml:lang="en">Country of registration of the
ultimate owner (if foreign entity or natural person).</xs:documentation>
3691:         </xs:annotation>
3692:     </xs:element>
3693: </xs:sequence>
3694: </xs:complexType>
3695: </xs:element>
3696: </xs:sequence>
3697: </xs:complexType>
3698: <xs:complexType name="AmountStructure" xdb:SQLType="AMOUNTSTRUCTURE_T"
xdb:SQLSchema="SYSTEM">
3699:     <xs:annotation>
3700:         <xs:documentation xml:lang="bg">Обща структура, използвана навсякъде, където
се изисква
3701:             сума. Парична сума с незадължителна информация за
обменния курс на чуждестранна
3702:             валута.</xs:documentation>
3703:         <xs:documentation xml:lang="en"> A common structure used wherever an amount
is required.
3704:             Monetary amount with optional foreign currency
exchange rate
3705:             information.</xs:documentation>
3706:     </xs:annotation>
3707:     <xs:sequence>
3708:         <xs:element name="Amount" type="nsSAFT:SAFmonetaryType" xdb:SQLType="NUMBER">
3709:             <xs:annotation>
3710:                 <xs:documentation xml:lang="bg">Сумата във валутата по подразбиране на
заглавния
3711:                 блок на SAF-T файла (основна
валута). Сумата се представя като десетично
3712:                 число с две десетични цифри след
разделителя на десетичната точка ( " . " )
3713:                 Тази сума може да бъде отрицателна
или положителна, според случая.
3714:                 Отрицателните суми се предхождат
със знак минус ("-")</xs:documentation>
3715:                 <xs:documentation xml:lang="en"> The amount in the header's default
currency. Decimal number with two decimals separated by decimal point sign („ . ")
3716:                 This amount may be positive or negative amount. Negative amounts are prefixed with
the minus („-") sign.</xs:documentation>
3717:             </xs:annotation>
3718:         </xs:element>
3719:         <xs:element name="CurrencyCode" type="nsSAFT:ISOCurrencyCode"
xdb:SQLType="VARCHAR2">
3720:             <xs:annotation>
3721:                 <xs:documentation xml:lang="bg">Трибуквен код на валутата съгласно
стандарта ISO
3722:                 4217. Пример: EUR за евро или USD
за щатски долари.</xs:documentation>
3723:                 <xs:documentation xml:lang="en"> Three-letter currency code according to
ISO
```

3724: 4217 standard. Example: EUR for  
the Euros or USD for American Dollars.</xs:documentation>

3725: </xs:annotation>

3726: </xs:element>

3727: <xs:element name="CurrencyAmount" type="nsSAFT:SAFmonetaryType"  
xdb:SQLType="NUMBER">

3728: <xs:annotation>

3729: <xs:documentation xml:lang="bg">Сумата в чуждестранна валута. Сумата се  
3730: представя като десетично число с  
две десетични цифри след разделителя на  
3731: десетичната точка ( " . ") Тази  
сума може да бъде отрицателна или  
3732: положителна, според случая.  
Отрицателните суми се предхождат със знак минус  
3733: (" - ")</xs:documentation>

3734: <xs:documentation xml:lang="en"> Amount in foreign currency.  
3735: Decimal number with two decimals separated by decimal point sign ( „ . “ ). This  
amount may be positive or negative amount. Negative amounts are prefixed with the  
minus ( „ - “ ) sign .</xs:documentation>

3736: </xs:annotation>

3737: </xs:element>

3738: <xs:element minOccurs="0" name="ExchangeRate"  
type="nsSAFT:SAFexchangerateType"  
3739: xdb:SQLType="NUMBER">

3740: <xs:annotation>

3741: <xs:documentation xml:lang="bg">Използваният обменен курс.  
CurrencyAmount x  
3742: ExchangeRate =  
Сума</xs:documentation>

3743: <xs:documentation xml:lang="en"> The exchange rate used. CurrencyAmount x  
3744: ExchangeRate =  
Amount</xs:documentation>

3745: </xs:annotation>

3746: </xs:element>

3747: </xs:sequence>

3748: </xs:complexType>

3749: <xs:complexType name="AnalysisStructure" xdb:SQLType="ANALYSISSTRUCTURE\_T"  
xdb:SQLSchema="SYSTEM">

3750: <xs:annotation>

3751: <xs:documentation xml:lang="bg">Аналитични структури за Счетоводните  
3752: записи</xs:documentation>

3753: <xs:documentation xml:lang="en">General Ledger analysis  
codes.</xs:documentation>

3754: </xs:annotation>

3755: <xs:sequence>

3756: <xs:element name="AnalysisType" type="nsSAFT:SAFcodeType"  
xdb:SQLType="VARCHAR2">

3757: <xs:annotation>

3758: <xs:documentation xml:lang="bg"> Идентификатор на кода за анализ:  
разходен център, разходна единица, тип разходи, проект и др. Отнася се за  
MasterFile AnalysisTypeTable.</xs:documentation>

3759: <xs:documentation xml:lang="en"> Analysis code identifier: cost center,  
cost unit, cost type, project, etc. Refers to the MasterFile AnalysisTypeTable.  
</xs:documentation>

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3760:         </xs:annotation>
3761:     </xs:element>
3762:     <xs:element name="AnalysisID" type="nsSAFT:SAFlongtextType"
xdb:SQLType="VARCHAR2">
3763:         <xs:annotation>
3764:             <xs:documentation xml:lang="bg">Стойност на AnalysisID, например: код
(ИД) на
3765:                                     разходен център</xs:documentation>
3766:             <xs:documentation xml:lang="en">Value of the AnalysisID: f.i. which cost
center applies.</xs:documentation>
3767:         </xs:annotation>
3768:     </xs:element>
3769:     <xs:element minOccurs="0" name="AnalysisAmount" type="nsSAFT:AmountStructure"
3770:         xdb:SQLType="AMOUNTSTRUCTURE_T">
3771:         <xs:annotation>
3772:             <xs:documentation xml:lang="bg">Сума за конкретния анализен код
(например - сума
3773:                                     по разходен
център)</xs:documentation>
3774:             <xs:documentation xml:lang="en"> Amount applying to the Analysis: f.i.
the
3775:                                     amount applying for this
dimension.</xs:documentation>
3776:         </xs:annotation>
3777:     </xs:element>
3778: </xs:sequence>
3779: </xs:complexType>
3780: <xs:complexType name="BankAccountStructure" xdb:SQLType="BANKACCOUNTSTRUCTURE_T"
3781:     xdb:SQLSchema="SYSTEM">
3782:     <xs:annotation>
3783:         <xs:documentation xml:lang="bg">Информация за номера на банковата сметка.
IBAN номер или
3784:                                     номер на сметка с незадължителна
информация.</xs:documentation>
3785:         <xs:documentation xml:lang="en"> Bank account number information. IBAN
number, or
3786:                                     account number with optional
information.</xs:documentation>
3787:     </xs:annotation>
3788:     <xs:sequence>
3789:         <xs:choice>
3790:             <xs:element name="IBANNumber" type="nsSAFT:SAFmiddleltextType"
3791:                 xdb:SQLType="VARCHAR2">
3792:                 <xs:annotation>
3793:                     <xs:documentation xml:lang="bg">Международен номер на банкова сметка,
ISO
3794:                                     13616</xs:documentation>
3795:                     <xs:documentation xml:lang="en">International Bank Account Number, ISO
13616</xs:documentation>
3796:                 </xs:annotation>
3797:             </xs:element>
3798:         </xs:sequence>
3799:     </xs:element name="BankAccountNumber" type="nsSAFT:SAFmiddleltextType"
3800:         xdb:SQLType="VARCHAR2">
```

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3801:         <xs:annotation>
3802:             <xs:documentation xml:lang="bg">Номер на банкова сметка, присвоен от
            банката - на физическото лице или компанията, в случаите, в които номера на
            банковата сметка не е IBAN.</xs:documentation>
3803:             <xs:documentation xml:lang="en"> The number allocated to the account
            by the individual's or company's own bank, where the bank account number is not
            IBAN </xs:documentation>
3804:         </xs:annotation>
3805:     </xs:element>
3806:     <xs:element minOccurs="0" name="BankAccountName"
            type="nsSAFT:SAFmiddle2textType"
3807:         xdb:SQLType="VARCHAR2">
3808:         <xs:annotation>
3809:             <xs:documentation xml:lang="bg">Име на физическото лице или фирмата,
            титуляри на
3810:             банковата сметка.</xs:documentation>
3811:             <xs:documentation xml:lang="en"> The name of the individual or
            company
3812:             holding the bank
            account.</xs:documentation>
3813:         </xs:annotation>
3814:     </xs:element>
3815:     <xs:element minOccurs="0" name="SortCode" type="nsSAFT:SAFshorttextType"
3816:         xdb:SQLType="VARCHAR2">
3817:         <xs:annotation>
3818:             <xs:documentation xml:lang="bg">Идентификатор за банковия клон, в
            който
3819:             се намира
            сметката. Използва се за еднозначна идентификация на
3820:             сметката.</xs:documentation>
3821:             <xs:documentation xml:lang="en"> Identifier for the bank branch at
            which
3822:             the account is
            held. May be needed to uniquely identify the account.</xs:documentation>
3823:         </xs:annotation>
3824:     </xs:element>
3825: </xs:sequence>
3826: </xs:choice>
3827: </xs:sequence>
3828: </xs:complexType>
3829: <xs:complexType name="CompanyHeaderStructure"
            xdb:SQLType="COMPANYHEADERSTRUCTURE_T"
3830:         xdb:SQLSchema="SYSTEM">
3831:         <xs:annotation>
3832:             <xs:documentation xml:lang="bg">Фирмена структура със задължителен
            регистрационен номер
3833:             и телефон (за контакт).</xs:documentation>
3834:             <xs:documentation xml:lang="en"> CompanyStructure with mandatory
            RegistrationNumber and
3835:             Telephone (Contact).</xs:documentation>
3836:         </xs:annotation>
3837:         <xs:complexContent>
3838:             <xs:restriction base="nsSAFT:CompanyStructure">
```



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3839:         <xs:sequence>
3840:             <xs:element name="RegistrationNumber" type="nsSAFT:SAFmiddle1textType"
3841:                 xdb:SQLType="VARCHAR2">
3842:                 <xs:annotation>
3843:                     <xs:documentation xml:lang="bg">Уникален номер за идентифициране на
икономическия оператор, издаден от държавната администрация.</xs:documentation>
3844:                     <xs:documentation xml:lang="en"> Unique number to identify the
economic operator, issued by relevant authorities.</xs:documentation>
3845:                 </xs:annotation>
3846:             </xs:element>
3847:             <xs:element name="Name" type="nsSAFT:SAFmiddle2textType"
xdb:SQLType="VARCHAR2">
3848:                 <xs:annotation>
3849:                     <xs:documentation xml:lang="bg">Името на фирмата
3850:                     (кирилица).</xs:documentation>
3851:                     <xs:documentation xml:lang="en">The name of the company
3852:                     (cyrillic).</xs:documentation>
3853:                 </xs:annotation>
3854:             </xs:element>
3855:             <xs:element name="NameLatin" type="nsSAFT:SAFmiddle2textType"
xdb:SQLType="VARCHAR2">
3856:                 <xs:annotation>
3857:                     <xs:documentation xml:lang="bg">Името на фирмата
3858:                     (латиница).</xs:documentation>
3859:                     <xs:documentation xml:lang="en">The name of the company
3860:                     (latin).</xs:documentation>
3861:                 </xs:annotation>
3862:             </xs:element>
3863:             <xs:element maxOccurs="unbounded" name="Address"
type="nsSAFT:AddressStructure"
3864:                 xdb:SQLCollType="ADDRESSSTRUCTURE_V" xdb:SQLType="ADRESSSTRUCTURE_T">
3865:                 <xs:annotation>
3866:                     <xs:documentation xml:lang="bg">Адреси на фирмата.</xs:documentation>
3867:                     <xs:documentation xml:lang="en">Addresses of the
3868:                     company.</xs:documentation>
3869:                 </xs:annotation>
3870:             </xs:element>
3871:             <xs:element maxOccurs="unbounded" minOccurs="0" name="Contact"
type="nsSAFT:ContactInformationStructure"
3872:                 xdb:SQLCollType="CONTACTINFORMATIONSTRUCTURE_V"
3873:                 xdb:SQLType="CONTACTINFORMATIONSTRUCTURE_T">
3874:                 <xs:annotation>
3875:                     <xs:documentation xml:lang="bg">Контакти на
фирмата.</xs:documentation>
3876:                     <xs:documentation xml:lang="en">Contacts of the
3877:                     company.</xs:documentation>
3878:                 </xs:annotation>
3879:             </xs:element>
3880:         </xs:sequence>
```

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3881:         <xs:element maxOccurs="unbounded" minOccurs="0" name="TaxRegistration"
3882:             type="nsSAFT:TaxIDStructure" xdb:SQLType="TAXIDSTRUCTURE_T"
3883:             xdb:SQLCollType="TAXIDSTRUCTURE_V">
3884:             <xs:annotation>
3885:                 <xs:documentation xml:lang="bg">Данъчна регистрация на
3886: фирмата.</xs:documentation>
3887:                 <xs:documentation xml:lang="en">Tax registration of the
3888: company.</xs:documentation>
3889:             </xs:annotation>
3890:         </xs:element>
3891:         <xs:element maxOccurs="unbounded" minOccurs="0" name="BankAccount"
3892:             type="nsSAFT:BankAccountStructure"
3893:             xdb:SQLCollType="BANKACCOUNTSTRUCTURE_V"
3894:             xdb:SQLType="BANKACCOUNTSTRUCTURE_T">
3895:             <xs:annotation>
3896:                 <xs:documentation xml:lang="bg">Банкови сметки на
3897: фирмата.</xs:documentation>
3898:                 <xs:documentation xml:lang="en">Bank accounts of the
3899: company.</xs:documentation>
3900:             </xs:annotation>
3901:             </xs:element>
3902:             <xs:element name="RelatedParty" xdb:SQLType="VARCHAR2">
3903:                 <xs:annotation>
3904:                     <xs:documentation xml:lang="bg">Определя дали фирмата е свързано
3905: лице</xs:documentation>
3906:                     <xs:documentation xml:lang="en">Indicator whether the company is a
3907: related
3908: party</xs:documentation>
3909:                 </xs:annotation>
3910:                 <xs:simpleType>
3911:                     <xs:restriction base="nsSAFT:SAFshorttextType">
3912:                         <xs:enumeration value="Y"/>
3913:                         <xs:enumeration value="N"/>
3914:                     </xs:restriction>
3915:                 </xs:simpleType>
3916:             </xs:element>
3917:             <xs:element maxOccurs="1" minOccurs="0" name="RelatedPartyStartDate"
3918:                 type="xs:date"
3919:                 xdb:SQLType="DATE">
3920:                 <xs:annotation>
3921:                     <xs:documentation xml:lang="bg">Начална дата от която компанията е
3922: свързано
3923: лице</xs:documentation>
3924:                     <xs:documentation xml:lang="en">Start Date of when the company
3925: started
3926: to be a related
3927: party</xs:documentation>
3928:                 </xs:annotation>
3929:             </xs:element>
```

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3924:      <xs:element maxOccurs="1" minOccurs="0" name="RelatedPartyEndDate"
type="xs:date"
3925:          xdb:SQLType="DATE">
3926:      <xs:annotation>
3927:          <xs:documentation xml:lang="bg">Крайна дата, на която компанията е
3928:          свързано
лице</xs:documentation>
3929:          <xs:documentation xml:lang="en">End Date of when the company ceased
to
3930:          be a related
party</xs:documentation>
3931:      </xs:annotation>
3932:  </xs:element>
3933: </xs:sequence>
3934: </xs:restriction>
3935: </xs:complexContent>
3936: </xs:complexType>
3937: <xs:complexType name="CompanyStructure" xdb:SQLType="COMPANYSTRUCTURE_T"
xdb:SQLSchema="SYSTEM">
3938:   <xs:annotation>
3939:     <xs:documentation xml:lang="bg">Име и адрес на компанията</xs:documentation>
3940:     <xs:documentation xml:lang="en"> Name, address, contact and identification
information
3941:     of a company.</xs:documentation>
3942:   </xs:annotation>
3943:   <xs:sequence>
3944:     <xs:element name="RegistrationNumber" type="nsSAFT:SAFmiddle1textType"
xdb:SQLType="VARCHAR2">
3945:       <xs:annotation>
3946:         <xs:documentation xml:lang="bg">Уникален номер за идентифициране на
компанията в
3947:         счетоводните записи, издаден от
държавен орган или създаден от компанията за
3948:         вътрешни цели за идентифициране на
различни субекти в рамките на тяхната
3949:         корпоративна група. В случай на
частни лица може да се използва
3950:         ЕГН.</xs:documentation>
3951:         <xs:documentation xml:lang="en"> Unique number to identify the company
in the
3952:         accounting records, issued by a
government body or created by the company
3953:         for internal purposes to identify
different entities within their corporate
3954:         group. In case of private persons,
the Personal Identification Number can be
3955:         used.</xs:documentation>
3956:       </xs:annotation>
3957:     </xs:element>
3958:     <xs:element name="Name" type="nsSAFT:SAFmiddle2textType"
xdb:SQLType="VARCHAR2">
3959:       <xs:annotation>
3960:         <xs:documentation xml:lang="bg">Името на фирмата
(кирилица).</xs:documentation>
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3961:         <xs:documentation xml:lang="en">The name of the company
3962:                                     (cyrillic).</xs:documentation>
3963:     </xs:annotation>
3964: </xs:element>
3965: <xs:element name="NameLatin" type="nsSAFT:SAFmiddle2textType"
xdb:SQLType="VARCHAR2">
3966:     <xs:annotation>
3967:         <xs:documentation xml:lang="bg">Името на фирмата
(латиница).</xs:documentation>
3968:         <xs:documentation xml:lang="en">The name of the company
3969:                                     (latin).</xs:documentation>
3970:     </xs:annotation>
3971: </xs:element>
3972: <xs:element maxOccurs="unbounded" name="Address"
type="nsSAFT:AddressStructure"
3973:     xdb:SQLCollType="ADDRESSSTRUCTURE_V" xdb:SQLType="ADRESSSTRUCTURE_T">
3974:     <xs:annotation>
3975:         <xs:documentation xml:lang="bg">Адреси на фирмата.</xs:documentation>
3976:         <xs:documentation xml:lang="en">Addresses of the
company.</xs:documentation>
3977:     </xs:annotation>
3978: </xs:element>
3979: <xs:element maxOccurs="unbounded" minOccurs="0" name="Contact"
type="nsSAFT:ContactInformationStructure"
3980:     xdb:SQLCollType="CONTACTINFORMATIONSTRUCTURE_V"
3981:     xdb:SQLType="CONTACTINFORMATIONSTRUCTURE_T">
3982:     <xs:annotation>
3983:         <xs:documentation xml:lang="bg">Контакти на фирмата.</xs:documentation>
3984:         <xs:documentation xml:lang="en">Contacts of the
company.</xs:documentation>
3985:     </xs:annotation>
3986: </xs:element>
3987: <xs:element maxOccurs="unbounded" minOccurs="0" name="TaxRegistration"
type="nsSAFT:TaxIDStructure" xdb:SQLCollType="TAXIDSTRUCTURE_V"
3988:     xdb:SQLType="TAXIDSTRUCTURE_T">
3989:     <xs:annotation>
3990:         <xs:documentation xml:lang="bg">Данъчна регистрация на
3991:                                     фирмата.</xs:documentation>
3992:         <xs:documentation xml:lang="en">Tax registration of the
3993:                                     company.</xs:documentation>
3994:         <xs:documentation xml:lang="en">???????? ?????????????? ??
3995:                                     ??????????????</xs:documentation>
3996:     </xs:annotation>
3997: </xs:element>
3998: </xs:element>
3999: <xs:element maxOccurs="unbounded" minOccurs="0" name="BankAccount"
type="nsSAFT:BankAccountStructure" xdb:SQLCollType="BANKACCOUNTSTRUCTURE_V"
4000:     xdb:SQLType="BANKACCOUNTSTRUCTURE_T">
4001:     <xs:annotation>
4002:         <xs:documentation xml:lang="bg">Банкови сметки на
4003:                                     фирмата.</xs:documentation>
4004:         <xs:documentation xml:lang="en">Bank accounts of the
company.</xs:documentation>
4005:     </xs:annotation>
4006: </xs:element>
```

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4007:     <xs:element name="RelatedParty" xdb:SQLType="VARCHAR2">
4008:         <xs:annotation>
4009:             <xs:documentation xml:lang="bg">Индикатор дали фирмата е свързано
4010:                 лице</xs:documentation>
4011:             <xs:documentation xml:lang="en">Indicator whether the company is a
related
4012:                 party</xs:documentation>
4013:         </xs:annotation>
4014:     </xs:element>
4015:     <xs:element maxOccurs="1" minOccurs="0" name="RelatedPartyStartDate"
type="xs:date"
4016:         xdb:SQLType="DATE">
4017:         <xs:annotation>
4018:             <xs:documentation xml:lang="bg">Начална дата, когато компанията е
започнала да
4019:                 бъде свързано
лице</xs:documentation>
4020:             <xs:documentation xml:lang="en">Start Date of when the company started
to be a
4021:                 related party</xs:documentation>
4022:         </xs:annotation>
4023:     </xs:element>
4024:     <xs:element maxOccurs="1" minOccurs="0" name="RelatedPartyEndDate"
type="xs:date"
4025:         xdb:SQLType="DATE">
4026:         <xs:annotation>
4027:             <xs:documentation xml:lang="bg">Крайна дата, на която дружеството е
престанало
4028:                 да бъде свързано
лице</xs:documentation>
4029:             <xs:documentation xml:lang="en">End Date of when the company ceased to
be a
4030:                 related party</xs:documentation>
4031:         </xs:annotation>
4032:     </xs:element>
4033: </xs:sequence>
4034: </xs:complexType>
4035: <xs:complexType name="ContactHeaderStructure"
xdb:SQLType="CONTACTHEADERSTRUCTURE_T"
4036:     xdb:SQLSchema="SYSTEM">
4037:     <xs:annotation>
4038:         <xs:documentation xml:lang="bg">Структура на информация за контакт със
задължителен
4039:             телефонен номер.</xs:documentation>
4040:         <xs:documentation xml:lang="en">ContactInformationStructure with madatory
4041:             TelephoneNumber.</xs:documentation>
4042:     </xs:annotation>
4043:     <xs:complexContent>
4044:         <xs:restriction base="nsSAFT:ContactInformationStructure">
4045:             <xs:sequence>
4046:                 <xs:element name="ContactPerson" type="nsSAFT:PersonNameStructure"
4047:                     xdb:SQLType="PERSONNAMESTRUCTURE_T">
4048:                     <xs:annotation>
4049:                         <xs:documentation xml:lang="bg">Името на лицето за
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4050:      контакт.</xs:documentation>
4051:          <xs:documentation xml:lang="en">The name of the contact
4052:      person.</xs:documentation>
4053:          </xs:annotation>
4054:      </xs:element>
4055:      <xs:element name="Telephone" type="nsSAFT:SAFshorttextType"
xdb:SQLType="VARCHAR2">
4056:          <xs:annotation>
4057:              <xs:documentation xml:lang="bg">Телефонен номер.</xs:documentation>
4058:              <xs:documentation xml:lang="en">Telephone number.</xs:documentation>
4059:          </xs:annotation>
4060:      </xs:element>
4061:      <xs:element minOccurs="0" name="Fax" type="nsSAFT:SAFshorttextType"
xdb:SQLType="VARCHAR2">
4062:          <xs:annotation>
4063:              <xs:documentation xml:lang="bg">Номер на факс.</xs:documentation>
4064:              <xs:documentation xml:lang="en">Fax number.</xs:documentation>
4065:          </xs:annotation>
4066:      </xs:element>
4067:      <xs:element minOccurs="1" name="Email" type="nsSAFT:SAFmiddle2textType"
xdb:SQLType="VARCHAR2">
4068:          <xs:annotation>
4069:              <xs:documentation xml:lang="bg">ИМЕЙЛ адрес.</xs:documentation>
4070:              <xs:documentation xml:lang="en">E-mail address.</xs:documentation>
4071:          </xs:annotation>
4072:      </xs:element>
4073:      <xs:element minOccurs="0" name="Website" type="xs:anyURI"
xdb:SQLType="VARCHAR2">
4074:          <xs:annotation>
4075:              <xs:documentation xml:lang="bg">Адрес на сайт.</xs:documentation>
4076:              <xs:documentation xml:lang="en">Website address.</xs:documentation>
4077:          </xs:annotation>
4078:      </xs:element>
4079:  </xs:sequence>
4080: </xs:restriction>
4081: </xs:complexContent>
4082: </xs:complexType>
4083: <xs:complexType name="ContactInformationStructure"
xdb:SQLType="CONTACTINFORMATIONSTRUCTURE_T"
4084:     xdb:SQLSchema="SYSTEM">
4085:     <xs:annotation>
4086:         <xs:documentation xml:lang="bg">Информация за контакт</xs:documentation>
4087:         <xs:documentation xml:lang="en">Contact information.</xs:documentation>
4088:     </xs:annotation>
4089:     <xs:sequence>
4090:         <xs:element name="ContactPerson" type="nsSAFT:PersonNameStructure"
xdb:SQLType="PERSONNAMESTRUCTURE_T">
4091:             <xs:annotation>
4092:                 <xs:documentation xml:lang="bg">Името на лицето за
4093:     контакт.</xs:documentation>
4094:                 <xs:documentation xml:lang="en">The name of the contact
4095:     person.</xs:documentation>
4096:
```

```
4097:         </xs:annotation>
4098:     </xs:element>
4099:     <xs:element minOccurs="0" name="Telephone" type="nsSAFT:SAFshorttextType"
4100:         xdb:SQLType="VARCHAR2">
4101:         <xs:annotation>
4102:             <xs:documentation xml:lang="bg">Телефонен номер.</xs:documentation>
4103:             <xs:documentation xml:lang="en">Telephone number.</xs:documentation>
4104:         </xs:annotation>
4105:     </xs:element>
4106:     <xs:element minOccurs="0" name="Fax" type="nsSAFT:SAFshorttextType"
4107:         xdb:SQLType="VARCHAR2">
4108:         <xs:annotation>
4109:             <xs:documentation xml:lang="bg">Номер на факс.</xs:documentation>
4110:             <xs:documentation xml:lang="en">Fax number.</xs:documentation>
4111:         </xs:annotation>
4112:     </xs:element>
4113:     <xs:element minOccurs="0" name="Email" type="nsSAFT:SAFmiddle2textType"
4114:         xdb:SQLType="VARCHAR2">
4115:         <xs:annotation>
4116:             <xs:documentation xml:lang="bg">ИМЕЙЛ адрес.</xs:documentation>
4117:             <xs:documentation xml:lang="en">E-mail address.</xs:documentation>
4118:         </xs:annotation>
4119:     </xs:element>
4120:     <xs:element minOccurs="0" name="Website" type="xs:anyURI"
4121:         xdb:SQLType="VARCHAR2">
4122:         <xs:annotation>
4123:             <xs:documentation xml:lang="bg">Адрес на сайт.</xs:documentation>
4124:             <xs:documentation xml:lang="en">Website address.</xs:documentation>
4125:         </xs:annotation>
4126:     </xs:element>
4127: </xs:sequence>
4128: </xs:complexType>
4129: <xs:complexType name="HeaderStructure" xdb:SQLType="HEADERSTRUCTURE_T"
4130:     xdb:SQLSchema="SYSTEM">
4131:     <xs:annotation>
4132:         <xs:documentation xml:lang="bg">Обща информация за този стандартен
4133:         файл.</xs:documentation>
4134:         <xs:documentation xml:lang="en">Overall information about this Standard
4135:         Auditfile.</xs:documentation>
4136:     </xs:annotation>
4137:     <xs:sequence>
4138:         <xs:element name="AuditFileVersion" type="nsSAFT:SAFcodeType"
4139:             xdb:SQLType="VARCHAR2">
4140:             <xs:annotation>
4141:                 <xs:documentation xml:lang="bg">Идентификация на версията, използвана за
4142:                 стандартния одитен файл SAF-T.</xs:documentation>
4143:                 <xs:documentation xml:lang="en">Identification of the Standard Audit
4144:                 File SAF-T version being used.</xs:documentation>
4145:             </xs:annotation>
4146:         </xs:element>
4147:         <xs:element name="AuditFileCountry" type="nsSAFT:ISOCountryCode"
4148:             xdb:SQLType="VARCHAR2">
4149:             <xs:annotation>
4150:                 <xs:documentation xml:lang="bg">Двубуквен код на държавата съгласно
4151:                 стандарта
```

4142: ISO 3166-1 alpha 2.Пример NL за  
Холандия, BG за България.</xs:documentation>

4143: <xs:documentation xml:lang="en"> Two-letter country code according to  
ISO 3166-1

4144: alpha 2 standard.Example NL for  
the Netherlands, BG for Bulgaria. </xs:documentation>

4145: </xs:annotation>

4146: </xs:element>

4147: <xs:element minOccurs="0" name="AuditFileRegion" type="nsSAFT:SAFcodeType"

4148: xdb:SQLType="VARCHAR2">

4149: <xs:annotation>

4150: <xs:documentation xml:lang="bg">Специфичен за страната код за посочване  
на регионите / провинциите в рамките на данъчната администрация. За предпочитане е  
описано в съответствие с ISO3166-1A2.</xs:documentation>

4151: <xs:documentation xml:lang="en">Country specific code to indicate  
regions / provinces within the tax authority. Preferably described according to  
ISO3166-1A2.</xs:documentation>

4152: </xs:annotation>

4153: </xs:element>

4154: <xs:element name="AuditFileDateCreated" type="xs:date" xdb:SQLType="DATE">

4155: <xs:annotation>

4156: <xs:documentation xml:lang="bg">Дата на създаване на този SAF-Т  
файл.</xs:documentation>

4157: <xs:documentation xml:lang="en">Date of production of this SAF-  
T.</xs:documentation>

4158: </xs:annotation>

4159: </xs:element>

4160: <xs:element name="SoftwareCompanyName" type="nsSAFT:SAFmiddle2textType"

4161: xdb:SQLType="VARCHAR2">

4162: <xs:annotation>

4163: <xs:documentation xml:lang="bg">Име на софтуерната компания, чийто  
продукт е

4164: създаде този SAF-Т  
файл.</xs:documentation>

4165: <xs:documentation xml:lang="en"> Name of the software company whose  
product

4166: created the audit  
file.</xs:documentation>

4167: </xs:annotation>

4168: </xs:element>

4169: <xs:element name="SoftwareID" type="nsSAFT:SAFlongtextType"

4170: xdb:SQLType="VARCHAR2">

4171: <xs:annotation>

4172: <xs:documentation xml:lang="bg">Име на софтуера, източник на данните за  
SAF-Т.</xs:documentation>

4173: <xs:documentation xml:lang="en">Name of the Software that generated the  
SAF-T data.</xs:documentation>

4174: </xs:annotation>

4175: </xs:element>

4176: <xs:element name="SoftwareVersion" type="nsSAFT:SAFshorttextType"

4177: xdb:SQLType="VARCHAR2">

4178: <xs:annotation>

4179: <xs:documentation xml:lang="bg">Версия на софтуера, източник на данните  
за SAF-Т.</xs:documentation>



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4178:         <xs:documentation xml:lang="en">Version of the software that created the
SAF-T data.</xs:documentation>
4179:     </xs:annotation>
4180: </xs:element>
4181:     <xs:element name="Company" type="nsSAFT:CompanyHeaderStructure"
4182:         xdb:SQLType="COMPANYHEADERSTRUCTURE_T">
4183:         <xs:annotation>
4184:             <xs:documentation xml:lang="bg">Име и адрес на
компанията</xs:documentation>
4185:             <xs:documentation xml:lang="en">Company's name and address
4186:                 details.</xs:documentation>
4187:         </xs:annotation>
4188:     </xs:element>
4189:     <xs:element name="Ownership" type="nsSAFT:OwnershipStructure"
4190:         xdb:SQLType="OWNERSHIPSTRUCTURE_T">
4191:         <xs:annotation>
4192:             <xs:documentation xml:lang="bg">Структура на собствеността на
4193:                 компанията.</xs:documentation>
4194:             <xs:documentation xml:lang="en">Company's ownership
4195:                 structure.</xs:documentation>
4196:         </xs:annotation>
4197:     </xs:element>
4198:     <xs:element name="DefaultCurrencyCode" type="nsSAFT:ISOCurrencyCode"
4199:         xdb:SQLType="VARCHAR2">
4200:         <xs:annotation>
4201:             <xs:documentation xml:lang="bg">Трибуквен код на валута (съгласно ISO
4202:                 4217) / основната местна валута, която се използва по-подразбиране в SAF-T
4203:                 файла.</xs:documentation>
4204:             <xs:documentation xml:lang="en"> Three letter Currency Code (ISO 4217)
4205:                 of local currency which is the default for the SAF-T.</xs:documentation>
4206:         </xs:annotation>
4207:     </xs:element>
4208:     <xs:element name="SelectionCriteria" type="nsSAFT:SelectionCriteriaStructure"
4209:         xdb:SQLType="SELECTIONCRITERIASTRUCTURE_T">
4210:         <xs:annotation>
4211:             <xs:documentation xml:lang="bg">Критерии, зададени от потребителя за
4212:                 попълване на SAF-T файла. За повече информация, виж описанието на
4213:                 SelectionCriteriaStructure </xs:documentation>
4214:             <xs:documentation xml:lang="en">Criteria set by the user to populate the
4215:                 audit file. For more information, see SelectionCriteriaStructure description.
4216:             </xs:documentation>
4217:         </xs:annotation>
4218:     </xs:element>
4219:     <xs:element name="HeaderComment" type="nsSAFT:SAFLongtextType"
4220:         xdb:SQLType="VARCHAR2">
4221:         <xs:annotation>
4222:             <xs:documentation xml:lang="bg">Показва вида на подадения файл. Това
4223:                 може да бъде: месечен / Monthly, годишен / annual или "при поискване"/on
4224:                 demand.</xs:documentation>
4225:             <xs:documentation xml:lang="en">Indicates the type of return submitted.
4226:                 This can be: monthly, annual or on-demand return.</xs:documentation>
4227:         </xs:annotation>
4228:     </xs:element>
4229:     <xs:element name="SegmentIndex" type="nsSAFT:SAFcodeType"
4230:         xdb:SQLType="VARCHAR2">
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4218:         <xs:annotation>
4219:             <xs:documentation xml:lang="bg">Индексът на този SAF-T документ в
поредица от
4220:                 документи, които съставляват пълен
отчет.Когато SAF-T се изпраща на сегменти (т.е. части), показва индекса на
текущата част в последователността. </xs:documentation>
4221:             <xs:documentation xml:lang="en"> The index of the segment in the
sequence. Where SAF-T is submitted in segments (i.e. parts) shows the index of the
current part in the sequence.</xs:documentation>
4222:         </xs:annotation>
4223:     </xs:element>
4224:     <xs:element name="TotalSegmentsInsequence" type="nsSAFT:SAFcodeType"
xdb:SQLType="VARCHAR2">
4225:         <xs:annotation>
4226:             <xs:documentation xml:lang="bg">Общият брой сегменти в
последователността.</xs:documentation>
4227:             <xs:documentation xml:lang="en">The total number of segments in the
sequence.</xs:documentation>
4228:         </xs:annotation>
4229:     </xs:element>
4230: </xs:sequence>
4231: </xs:complexType>
4232: <xs:complexType name="PersonNameStructure" xdb:SQLType="PERSONNAMESTRUCTURE_T"
4233:     xdb:SQLSchema="SYSTEM">
4234:     <xs:annotation>
4235:         <xs:documentation xml:lang="bg">Цялата информация за името на физическо
лице.</xs:documentation>
4236:         <xs:documentation xml:lang="en">All information about the name of a natural
person.</xs:documentation>
4237:     </xs:annotation>
4238:     <xs:sequence>
4239:         <xs:element minOccurs="0" name="Title" type="nsSAFT:SAFcodeType"
xdb:SQLType="VARCHAR2">
4240:             <xs:annotation>
4241:                 <xs:documentation xml:lang="bg">Не се изисква.</xs:documentation>
4242:                 <xs:documentation xml:lang="en">Not necessary.</xs:documentation>
4243:             </xs:annotation>
4244:         </xs:element>
4245:         <xs:element name="FirstName" type="nsSAFT:SAFmiddleltextType"
xdb:SQLType="VARCHAR2">
4246:             <xs:annotation>
4247:                 <xs:documentation xml:lang="bg">Първо име.</xs:documentation>
4248:                 <xs:documentation xml:lang="en"> First name of the
person.</xs:documentation>
4249:             </xs:annotation>
4250:         </xs:element>
4251:         <xs:element minOccurs="0" name="Initials" type="nsSAFT:SAFshorttextType"
xdb:SQLType="VARCHAR2">
4252:             <xs:annotation>
4253:                 <xs:documentation xml:lang="bg">Инициали.</xs:documentation>
4254:                 <xs:documentation xml:lang="en">Initials.</xs:documentation>
4255:             </xs:annotation>
4256:         </xs:element>
4257:         <xs:element minOccurs="0" name="LastNamePrefix"
type="nsSAFT:SAFshorttextType"
```

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4262:         xdb:SQLType="VARCHAR2">
4263:         <xs:annotation>
4264:             <xs:documentation xml:lang="bg">Текстов израз на префикс, който предлага
4265:                 фамилното име на този човек, като
Van, Von.</xs:documentation>
4266:             <xs:documentation xml:lang="en"> A textual expression of a prefix that
precedes
4267:                 this person's family name such as
Van, Von.</xs:documentation>
4268:         </xs:annotation>
4269:     </xs:element>
4270:     <xs:element name="LastName" type="nsSAFT:SAFmiddle2textType"
xdb:SQLType="VARCHAR2">
4271:         <xs:annotation>
4272:             <xs:documentation xml:lang="bg">ФАМИЛИЯ на ЛИЦЕТО.</xs:documentation>
4273:             <xs:documentation xml:lang="en"> Last name of the
person.</xs:documentation>
4274:         </xs:annotation>
4275:     </xs:element>
4276:     <xs:element minOccurs="0" name="BirthName" type="nsSAFT:SAFmiddle2textType"
4277:         xdb:SQLType="VARCHAR2">
4278:         <xs:annotation>
4279:             <xs:documentation xml:lang="bg">Рождено име на лицето.</xs:documentation>
4280:             <xs:documentation xml:lang="en">Birth name of the
person.</xs:documentation>
4281:         </xs:annotation>
4282:     </xs:element>
4283:     <xs:element minOccurs="0" name="Salutation" type="nsSAFT:SAFshorttextType"
4284:         xdb:SQLType="VARCHAR2">
4285:         <xs:annotation>
4286:             <xs:documentation xml:lang="bg">Официален знак или
обръщение</xs:documentation>
4287:             <xs:documentation xml:lang="en"> A formal sign or expression of greeting,
that is appropriate for this person.</xs:documentation>
4288:         </xs:annotation>
4289:     </xs:element>
4290:     <xs:element maxOccurs="unbounded" minOccurs="1" name="OtherTitles"
4291:         type="nsSAFT:SAFshorttextType" xdb:SQLCollType="OTHERTITLES_V"
xdb:SQLType="VARCHAR2">
4292:         <xs:annotation>
4293:             <xs:documentation xml:lang="bg">Длъжност.</xs:documentation>
4294:             <xs:documentation xml:lang="en"> Position.</xs:documentation>
4295:         </xs:annotation>
4296:     </xs:element>
4297: </xs:sequence>
4298: </xs:complexType>
4299: <xs:complexType name="SelectionCriteriaStructure"
xdb:SQLType="SELECTIONCRITERIASTRUCTURE_T"
4300:     xdb:SQLSchema="SYSTEM">
4301:     <xs:annotation>
4302:         <xs:documentation xml:lang="bg">Критериите за избор, използвани за
генериране на този
4303:             стандартен файл за проверка.</xs:documentation>
4304:         <xs:documentation xml:lang="en"> The selection criteria used to generate
this Standard
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4305:           Auditfile.</xs:documentation>
4306:     </xs:annotation>
4307:     <xs:sequence minOccurs="0">
4308:       <xs:element minOccurs="0" name="TaxReportingJurisdiction"
type="nsSAFT:SAFmiddle1textType"
4309:         xdb:SQLType="VARCHAR2">
4310:         <xs:annotation>
4311:           <xs:documentation xml:lang="bg">Не се попълва. Идентифицира данъчната
юрисдикция, за чиято цел
4312:           е създаден SAFT. Основно за
употреба, когато един орган по приходите покрива
4313:           повече от една
територия.</xs:documentation>
4314:           <xs:documentation xml:lang="en"> Not required for submission. Identifies
the tax jurisdiction for whose
4315:           purpose the SAFT has been created.
Principally for use where a single Revenue
4316:           body covers more than one
territory.</xs:documentation>
4317:         </xs:annotation>
4318:       </xs:element>
4319:       <xs:element minOccurs="0" name="CompanyEntity"
type="nsSAFT:SAFmiddle2textType"
4320:         xdb:SQLType="VARCHAR2">
4321:         <xs:annotation>
4322:           <xs:documentation xml:lang="bg">За използване, когато данните са
извлечени от пълния набор от данни чрез филтриране на конкретно юридическо лице. В
случаите, в които информационната система на данъкоплатеца съдържа информация за
повече от едно юридически лица.</xs:documentation>
4323:           <xs:documentation xml:lang="en"> For use where data has been extracted
from the
4324:           full data set by reference to a
specific corporate
4325:           entity.In cases where the
taxpayer's information system contains information about more than one legal
entity. </xs:documentation>
4326:         </xs:annotation>
4327:       </xs:element>
4328:     <xs:choice>
4329:       <xs:annotation>
4330:         <xs:documentation xml:lang="bg">Позволява избор между избор на
календарни дати или
4331:         периоди според счетоводната
система, напр. 1 до 12 за 12-месечна счетоводна
4332:         система.</xs:documentation>
4333:         <xs:documentation xml:lang="en"> Allows for a choice between selection on
calendar dates or periods
4334:         according to the accounting system, e.g. 1 to 12
for a 12-months accounting
4335:         system.</xs:documentation>
4336:       </xs:annotation>
4337:     <xs:sequence>
4338:       <xs:element name="SelectionStartDate" type="xs:date" xdb:SQLType="DATE">
4339:       <xs:annotation>
```

4340: <xs:documentation xml:lang="bg">Началната дата за отчетния период,  
4341: обхванат от SAF-T.  
Може да се попълни или този елемент или елементите PeriodStart,  
PeriodStartYear.</xs:documentation>  
4342: <xs:documentation xml:lang="en"> The start date for the reporting  
4343: period covered by the SAF-  
T.Either this element or the PeriodStart, PeriodStartYear elements can be  
populated.</xs:documentation>  
4344: </xs:annotation>  
4345: </xs:element>  
4346: <xs:element name="SelectionEndDate" type="xs:date" xdb:SQLType="DATE">  
4347: <xs:annotation>  
4348: <xs:documentation xml:lang="bg">Крайната дата за отчетния период,  
4349: обхванат от SAF-T.  
Може да се попълни или този елемент или елементите PeriodEnd, PeriodEndYear.  
</xs:documentation>  
4350: <xs:documentation xml:lang="en"> The end date for the reporting  
4351: period covered by the SAF-  
T. Either this element or the PeriodEnd, PeriodEndYear elements can be  
populated.</xs:documentation>  
4352: </xs:annotation>  
4353: </xs:element>  
4354: </xs:sequence>  
4355: <xs:sequence>  
4356: <xs:element name="PeriodStart" type="xs:nonNegativeInteger"  
xdb:SQLType="NUMBER">  
4357: <xs:annotation>  
4358: <xs:documentation xml:lang="bg">Първият счетоводен период, обхванат  
от  
4359: SAF-  
T.</xs:documentation>  
4360: <xs:documentation xml:lang="en">The first Accounting Period covered  
by  
4361: the SAF-  
T.</xs:documentation>  
4362: </xs:annotation>  
4363: </xs:element>  
4364: <xs:element name="PeriodStartYear" type="xs:nonNegativeInteger"  
xdb:SQLType="NUMBER">  
4365: <xs:annotation>  
4366: <xs:documentation xml:lang="bg">Година на счетоводния период, в  
който попада PeriodStart. </xs:documentation>  
4367: <xs:documentation xml:lang="en">The Accounting Year in which the  
4368: PeriodStart  
falls.</xs:documentation>  
4369: </xs:annotation>  
4370: </xs:element>  
4371: <xs:element name="PeriodEnd" type="xs:nonNegativeInteger"  
xdb:SQLType="NUMBER">  
4372: <xs:annotation>  
4373: <xs:documentation xml:lang="bg"> Последен счетоводен период,  
обхванат от SAFT.</xs:documentation>

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4374:           <xs:documentation xml:lang="en">The last Accounting Period covered by
4375:                                     the SAF-
T.</xs:documentation>
4376:           </xs:annotation>
4377:         </xs:element>
4378:         <xs:element name="PeriodEndYear" type="xs:nonNegativeInteger"
xdb:SQLType="NUMBER">
4379:           <xs:annotation>
4380:             <xs:documentation xml:lang="bg">Година на счетоводният период, в
който попада PeriodEnd.</xs:documentation>
4381:             <xs:documentation xml:lang="en">The Accounting Year in which the
4382:                                     PeriodEnd
falls.</xs:documentation>
4383:           </xs:annotation>
4384:         </xs:element>
4385:       </xs:sequence>
4386:     </xs:choice>
4387:     <xs:element minOccurs="0" name="DocumentType" type="nsSAFT:SAFLongtextType"
4388:       xdb:SQLType="VARCHAR2">
4389:       <xs:annotation>
4390:         <xs:documentation xml:lang="bg">Тип на избраните документи. За
използване, когато данните са ограничени по отношение на определен вид
транзакция(например само фактури за продажба).</xs:documentation>
4391:         <xs:documentation xml:lang="en"> Type of documents selected. For use
where the
4392:                                     data has been restricted by
reference to particular transaction
4393:                                     types.</xs:documentation>
4394:       </xs:annotation>
4395:     </xs:element>
4396:     <xs:element maxOccurs="unbounded" minOccurs="0" name="OtherCriteria"
4397:       type="nsSAFT:SAFLongtextType" xdb:SQLCollType="OTHERCRITERIA_V"
xdb:SQLType="VARCHAR2">
4398:       <xs:annotation>
4399:         <xs:documentation xml:lang="bg">Всякакви други критерии, използвани при
избора на данни. Отделните органи по приходите могат да пожелаят да изготвят
списък с критерии за подбор, които да се използват в рамките на тяхната
юрисдикция.</xs:documentation>
4400:         <xs:documentation xml:lang="en"> Any other criteria used in selecting
data.
4401:                                     Individual Revenue Bodies may wish
to draw up a list of other acceptable
4402:                                     selection criteria for use within
their jurisdiction.</xs:documentation>
4403:       </xs:annotation>
4404:     </xs:element>
4405:   </xs:sequence>
4406: </xs:complexType>
4407: <xs:complexType name="TaxIDStructure" xdb:SQLType="TAXIDSTRUCTURE_T"
xdb:SQLSchema="SYSTEM">
4408:   <xs:annotation>
4409:     <xs:documentation xml:lang="bg">Данъчна информация за
фирма.</xs:documentation>
4410:     <xs:documentation xml:lang="en">Tax information of a
company.</xs:documentation>
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4411:     </xs:annotation>
4412:     <xs:sequence>
4413:         <xs:element name="TaxRegistrationNumber" type="nsSAFT:SAFmiddlelertextType"
4414:             xdb:SQLType="VARCHAR2">
4415:             <xs:annotation>
4416:                 <xs:documentation xml:lang="bg">Регистрационен номер по ДДС на
4417:                     дружеството</xs:documentation>
4418:                 <xs:documentation xml:lang="en"> The company's tax registration number.
4419: This is the unique number issued by NRA for use by the company.</xs:documentation>
4420:             </xs:annotation>
4421:         </xs:element>
4422:         <xs:element minOccurs="0" name="TaxType" type="nsSAFT:SAFcodeType"
4423:             xdb:SQLType="VARCHAR2">
4424:             <xs:annotation>
4425:                 <xs:documentation xml:lang="bg">За използване, когато информацията,
4426:                 отчетена в SAF-T, обхваща повече от един вид данъчен режим: да се идентифицира
4427:                 видът на данъчния режим, за който се отнася това вписване.</xs:documentation>
4428:                 <xs:documentation xml:lang="en"> For use where information reported in
4429:                 the SAF-T covers more than one type of tax regime: to identify the type of the tax
4430:                 regime to which this entry relates.</xs:documentation>
4431:             </xs:annotation>
4432:         </xs:element>
4433:         <xs:element minOccurs="0" name="TaxNumber" type="nsSAFT:SAFmiddlelertextType"
4434:             xdb:SQLType="VARCHAR2">
4435:             <xs:annotation>
4436:                 <xs:documentation xml:lang="bg">Данъчен номер на дружеството
4437:             </xs:documentation>
4438:                 <xs:documentation xml:lang="en"> The tax registration number
4439:             </xs:documentation>
4440:             </xs:annotation>
4441:         </xs:element>
4442:         <xs:element minOccurs="0" name="TaxAuthority" xdb:SQLType="XDB$ENUM_T">
4443:             <xs:annotation>
4444:                 <xs:documentation xml:lang="bg">Идентификация на данъчния орган, за
4445:                 който се
4446:                 отнася този TaxType
4447:                 (НАП).</xs:documentation>
4448:                 <xs:documentation xml:lang="en"> Identification of the Revenue Body to
4449:                 which
4450:                 this TaxType refers
4451:                 (NRA).</xs:documentation>
4452:             </xs:annotation>
4453:         <xs:simpleType>
4454:             <xs:restriction base="nsSAFT:SAFmiddlelertextType">
4455:                 <xs:enumeration value="NRA"/>
4456:             </xs:restriction>
4457:         </xs:simpleType>
4458:     </xs:element>
4459:     <xs:element minOccurs="0" name="TaxVerificationDate" type="xs:date"
4460:         xdb:SQLType="DATE">
4461:         <xs:annotation>
4462:             <xs:documentation xml:lang="bg">Датата, на която данните за данъчната
4463:             регистрация, посочени по-горе, са били последно проверени (дата на ДДС
4464:             регистрация).</xs:documentation>
```

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4451:         <xs:documentation xml:lang="en"> The date that the tax registration
details referred to above were last checked. e.g. date when the VAT registration
number was assigned to taxpayer.</xs:documentation>
4452:         </xs:annotation>
4453:     </xs:element>
4454: </xs:sequence>
4455: </xs:complexType>
4456: <xs:complexType name="TaxInformationStructure"
xdb:SQLType="TAXINFORMATIONSTRUCTURE_T"
4457:     xdb:SQLSchema="SYSTEM">
4458:     <xs:annotation>
4459:         <xs:documentation xml:lang="bg">Структура на информацията за размера на
данъка.</xs:documentation>
4460:     </xs:documentation>
4461:     <xs:documentation xml:lang="en">Tax Amount information
structure.</xs:documentation>
4462:     </xs:annotation>
4463:     <xs:sequence>
4464:         <xs:element name="TaxType" type="nsSAFT:SAFcodeType" xdb:SQLType="VARCHAR2">
4465:             <xs:annotation>
4466:                 <xs:documentation xml:lang="bg">TaxType референция към предоставената
таблица (За да попълните полето, използвайте кодовете от номенклатурата
VAT_TaxType). </xs:documentation>
4467:                 <xs:documentation xml:lang="en">Tax type for look-up in
4468:                     tables.Nomenclature VAT_TaxType to
be used. </xs:documentation>
4469:                 </xs:annotation>
4470:             </xs:element>
4471:             <xs:element name="TaxCode" type="nsSAFT:SAFcodeType" xdb:SQLType="VARCHAR2">
4472:                 <xs:annotation>
4473:                     <xs:documentation xml:lang="bg">TaxCode референция. За да попълните
полето, използвайте кодовете от номенклатурата TAX-IMP.</xs:documentation>
4474:                     <xs:documentation xml:lang="en">Tax Code for lookup in
4475:                         tables. Nomenclature TAX-IMP to be
used.</xs:documentation>
4476:                     </xs:annotation>
4477:                 </xs:element>
4478:                 <xs:element minOccurs="0" name="TaxPercentage" type="xs:decimal"
xdb:SQLType="NUMBER">
4479:                     <xs:annotation>
4480:                         <xs:documentation xml:lang="bg">Данъчна ставка</xs:documentation>
4481:                         <xs:documentation xml:lang="en">Tax percentage.</xs:documentation>
4482:                     </xs:annotation>
4483:                 </xs:element>
4484:                 <xs:element minOccurs="0" name="TaxBase" type="xs:decimal"
xdb:SQLType="NUMBER">
4485:                     <xs:annotation>
4486:                         <xs:documentation xml:lang="bg">Сума на основата, върху която се
изчислява данъкът.</xs:documentation>
4487:                         <xs:documentation xml:lang="en"> The base on which the tax is
calculated.</xs:documentation>
4488:                     </xs:annotation>
4489:                 </xs:element>
4490:                 <xs:element minOccurs="0" name="TaxBaseDescription"
type="nsSAFT:SAFmiddle2textType"
```



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4491:         xdb:SQLType="VARCHAR2">
4492:         <xs:annotation>
4493:             <xs:documentation xml:lang="bg">Описание на стойността в
4494:                 TaxBase</xs:documentation>
4495:             <xs:documentation xml:lang="en"> Description of the value in the
TaxBase.</xs:documentation>
4496:         </xs:annotation>
4497:     </xs:element>
4498:     <xs:element name="TaxAmount" type="nsSAFT:AmountStructure"
xdb:SQLType="AMOUNTSTRUCTURE_T">
4499:         <xs:annotation>
4500:             <xs:documentation xml:lang="bg">Сума на
4501:                 данъка</xs:documentation>
4502:             <xs:documentation xml:lang="en">Tax amount information</xs:documentation>
4503:         </xs:annotation>
4504:     </xs:element>
4505:     <xs:element minOccurs="0" name="TaxExemptionReason"
type="nsSAFT:SAFmiddle2textType"
4506:         xdb:SQLType="VARCHAR2">
4507:         <xs:annotation>
4508:             <xs:documentation xml:lang="bg">Причина или обосновка за освобождаване
от данък
4509:                 или намалена
ставка</xs:documentation>
4510:             <xs:documentation xml:lang="en">Tax exemption or reduction reason or
4511:                 rationale</xs:documentation>
4512:         </xs:annotation>
4513:     </xs:element>
4514:     <xs:element minOccurs="0" name="TaxDeclarationPeriod"
type="nsSAFT:SAFmiddle1textType"
4515:         xdb:SQLType="VARCHAR2">
4516:         <xs:annotation>
4517:             <xs:documentation xml:lang="bg">Номер на декларацията, в която е бил
отчетен данъка </xs:documentation>
4518:             <xs:documentation xml:lang="en"> The identification of the
4519:                 declaration/return in
which the taxamount is reported to
4520:                 the Revenue body.</xs:documentation>
4521:         </xs:annotation>
4522:     </xs:element>
4523: </xs:sequence>
4524: </xs:complexType>
4525: <xs:simpleType name="SAFmonetaryType">
4526:     <xs:annotation>
4527:         <xs:documentation xml:lang="bg">Парична сума. Максимум 18 цифри, от които 2
могат да
4528:             бъдат дробни цифри.</xs:documentation>
4529:         <xs:documentation xml:lang="en"> Monetary amount.18 digits max, of which 2
can be
4530:             fractional digits.</xs:documentation>
4531:     </xs:annotation>
4532:     <xs:restriction base="xs:decimal">
4533:         <xs:totalDigits value="18"/>
4534:         <xs:fractionDigits value="2"/>
```

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4534:     </xs:restriction>
4535: </xs:simpleType>
4536: <xs:simpleType name="SAFexchangerateType">
4537:     <xs:annotation>
4538:         <xs:documentation xml:lang="bg">Парична сума. Максимум 18 цифри, от които 2
могат да бъдат дробни цифри.</xs:documentation>
4539:         <xs:documentation xml:lang="en">Monetary amount. 18 digits max, of which 4
can be fractional digits.</xs:documentation>
4540:     </xs:annotation>
4541:     <xs:restriction base="xs:decimal">
4542:         <xs:totalDigits value="18"/>
4543:         <xs:fractionDigits value="4"/>
4544:     </xs:restriction>
4545: </xs:simpleType>
4546: <xs:simpleType name="SAFquantityType">
4547:     <xs:annotation>
4548:         <xs:documentation xml:lang="bg">Използва се за описание на количество.
Максимум 22
4549:             цифри, от които 6 могат да бъдат дробни
цифри.</xs:documentation>
4550:         <xs:documentation xml:lang="en"> Used to describe a quantity. 22 digits max,
of which 6
4551:             can be fractional digits.</xs:documentation>
4552:     </xs:annotation>
4553:     <xs:restriction base="xs:decimal">
4554:         <xs:totalDigits value="22"/>
4555:         <xs:fractionDigits value="6"/>
4556:     </xs:restriction>
4557: </xs:simpleType>
4558: <xs:simpleType name="SAFweightType">
4559:     <xs:annotation>
4560:         <xs:documentation xml:lang="bg">Описва тегло. Максимум 14 цифри, от които 3
могат да
4561:             бъдат дробни цифри.</xs:documentation>
4562:         <xs:documentation xml:lang="en"> Describes a weight. 14 digits max, of which
3 can be
4563:             fractional digits.</xs:documentation>
4564:     </xs:annotation>
4565:     <xs:restriction base="xs:decimal">
4566:         <xs:totalDigits value="14"/>
4567:         <xs:fractionDigits value="3"/>
4568:     </xs:restriction>
4569: </xs:simpleType>
4570: <xs:simpleType name="SAFcodeType">
4571:     <xs:annotation>
4572:         <xs:documentation xml:lang="bg">Текст от максимум 9 знака.</xs:documentation>
4573:         <xs:documentation xml:lang="en">Text of max 9 characters.</xs:documentation>
4574:     </xs:annotation>
4575:     <xs:restriction base="xs:string">
4576:         <xs:maxLength value="9"/>
4577:     </xs:restriction>
4578: </xs:simpleType>
4579: <xs:simpleType name="SAFshorttextType">
4580:     <xs:annotation>
```

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4581:      <xs:documentation xml:lang="bg">Текст от максимум 18
знака.</xs:documentation>
4582:      <xs:documentation xml:lang="en">Text of max 18 characters.</xs:documentation>
4583:    </xs:annotation>
4584:    <xs:restriction base="xs:string">
4585:      <xs:maxLength value="18"/>
4586:    </xs:restriction>
4587:  </xs:simpleType>
4588:  <xs:simpleType name="SAFmiddle1textType">
4589:    <xs:annotation>
4590:      <xs:documentation xml:lang="bg">Текст от максимум 35
знака.</xs:documentation>
4591:      <xs:documentation xml:lang="en">Text of max 35 characters.</xs:documentation>
4592:    </xs:annotation>
4593:    <xs:restriction base="xs:string">
4594:      <xs:maxLength value="35"/>
4595:    </xs:restriction>
4596:  </xs:simpleType>
4597:  <xs:simpleType name="SAFmiddle2textType">
4598:    <xs:annotation>
4599:      <xs:documentation xml:lang="bg">Текст от максимум 70
знака.</xs:documentation>
4600:      <xs:documentation xml:lang="en">Text of max 70 characters.</xs:documentation>
4601:    </xs:annotation>
4602:    <xs:restriction base="xs:string">
4603:      <xs:maxLength value="70"/>
4604:    </xs:restriction>
4605:  </xs:simpleType>
4606:  <xs:simpleType name="SAFlongtextType">
4607:    <xs:annotation>
4608:      <xs:documentation xml:lang="bg">Текст от максимум 256
знака.</xs:documentation>
4609:      <xs:documentation xml:lang="en">Text of max 256
characters.</xs:documentation>
4610:    </xs:annotation>
4611:    <xs:restriction base="xs:string">
4612:      <xs:maxLength value="256"/>
4613:    </xs:restriction>
4614:  </xs:simpleType>
4615:  <xs:simpleType name="ISOCountryCode">
4616:    <xs:annotation>
4617:      <xs:documentation xml:lang="bg">Двубуквен код на държавата съгласно
стандарта ISO 3166-1
4618:      alpha 2. Пример: БГ за България.</xs:documentation>
4619:      <xs:documentation xml:lang="en"> Two-letter country code according to ISO
3166-1 alpha 2
4620:      standard. Example: BG for
Bulgaria.</xs:documentation>
4621:    </xs:annotation>
4622:    <xs:restriction base="xs:string">
4623:      <xs:length value="2"/>
4624:    </xs:restriction>
4625:  </xs:simpleType>
4626:  <xs:simpleType name="ISOCurrencyCode">
```

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4627:     <xs:annotation>
4628:       <xs:documentation xml:lang="bg">Трибуквен код на валутата по стандарт ISO
4217. Пример:
4629:           EUR за евро или BGN за български
лев.</xs:documentation>
4630:       <xs:documentation xml:lang="en"> Three-letter currency code according to ISO
4217
4631:           standard. Example: EUR for the Euros or BGN for
Bulgarian Lev.</xs:documentation>
4632:     </xs:annotation>
4633:     <xs:restriction base="xs:string">
4634:       <xs:length value="3"/>
4635:     </xs:restriction>
4636:   </xs:simpleType>
4637:   <xs:simpleType name="Date">
4638:     <xs:annotation>
4639:       <xs:documentation xml:lang="bg">Използваният формат е ГГГГ-ММ-ДД Примери:
2020-10-03, 2021-04-12.</xs:documentation>
4640:       <xs:documentation xml:lang="en">The format used YYYY-MM-DD. Examples: 2020-
10-03, 2021-04-12.</xs:documentation>
4641:     </xs:annotation>
4642:     <xs:restriction base="xs:date"/>
4643:   </xs:simpleType>
4644:   <xs:simpleType name="Decimal">
4645:     <xs:annotation>
4646:       <xs:documentation xml:lang="bg">Десетични числа (рационално число) с
произволна дължина. Позволява произволен брой начални и завършващи нули (след
десетичната точка).</xs:documentation>
4647:       <xs:documentation xml:lang="en"> Decimal number (rational number) with
arbitrary lengths. Its lexical space allows any number of insignificant leading
and trailing zeros (after the decimal point).</xs:documentation>
4648:     </xs:annotation>
4649:     <xs:restriction base="xs:decimal"/>
4650:   </xs:simpleType>
4651:   <xs:simpleType name="SAFBaseRate">
4652:     <xs:annotation>
4653:       <xs:documentation xml:lang="bg"> ЛИМИТ: 0,0000-1,0000.</xs:documentation>
4654:       <xs:documentation xml:lang="en">Restriction: 0.0000-
1.0000.</xs:documentation>
4655:     </xs:annotation>
4656:     <xs:restriction base="xs:decimal">
4657:       <xs:totalDigits value="5"/>
4658:       <xs:fractionDigits value="4"/>
4659:     </xs:restriction>
4660:   </xs:simpleType>
4661:   <xs:simpleType name="Time">
4662:     <xs:annotation>
4663:       <xs:documentation xml:lang="bg">Формат HH:MM 24h Пример: 01:25,
15:03.</xs:documentation>
4664:       <xs:documentation xml:lang="en">HH:MM format 24h. Example: 01:25,
15:03.</xs:documentation>
4665:     </xs:annotation>
4666:     <xs:restriction base="xs:time"/>
4667:   </xs:simpleType>
```

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4668: <xs:simpleType name="URI">
4669:   <xs:annotation>
4670:     <xs:documentation xml:lang="bg">Адрес (Uniform Resource
Identifier)</xs:documentation>
4671:     <xs:documentation xml:lang="en">Web Address</xs:documentation>
4672:   </xs:annotation>
4673:   <xs:restriction base="xs:anyURI">
4674:     <xs:length value="256"/>
4675:   </xs:restriction>
4676: </xs:simpleType>
4677: </xs:schema>
4678:
4679:
4680:
4681:
4682:
```