

Edig@s Class Documentation for Electronic Documents



Version 6.0

Document Version: 1

Table of Contents

24		
25		
26	1 Class Model Detail.....	6
27	2 Edig@s Classes	7
28	2.1 Edig@s Aggregate Core Components (ACC)	7
29	2.1.1 Account	7
30	2.1.1.1 <u>List of Attributes</u>	7
31	2.1.2 AccountDirection	7
32	2.1.2.1 <u>List of Attributes</u>	7
33	2.1.3 Agreement	7
34	2.1.3.1 <u>List of Attributes</u>	7
35	2.1.4 AllocationScheme	7
36	2.1.4.1 <u>List of Attributes</u>	7
37	2.1.5 Asset	8
38	2.1.5.1 <u>List of Attributes</u>	8
39	2.1.6 AttributeInstance	8
40	2.1.6.1 <u>List of Attributes</u>	8
41	2.1.7 Availability	8
42	2.1.7.1 <u>List of Attributes</u>	8
43	2.1.8 Bid	8
44	2.1.8.1 <u>List of Attributes</u>	8
45	2.1.9 ComplementaryText	8
46	2.1.9.1 <u>List of Attributes</u>	8
47	2.1.10 Composition	8
48	2.1.10.1 <u>List of Attributes</u>	8
49	2.1.11 ConnectionPoint	9
50	2.1.11.1 <u>List of Attributes</u>	9
51	2.1.12 Currency	9
52	2.1.12.1 <u>List of Attributes</u>	9
53	2.1.13 DateAndOrTime	9
54	2.1.13.1 <u>List of Attributes</u>	9
55	2.1.14 DateTime	10
56	2.1.14.1 <u>List of Attributes</u>	10
57	2.1.15 Document	10
58	2.1.15.1 <u>List of Attributes</u>	10
59	2.1.16 GasDirection	10
60	2.1.16.1 <u>List of Attributes</u>	11
61	2.1.17 Indication	11
62	2.1.17.1 <u>List of Attributes</u>	11
63	2.1.18 MarketArea	11
64	2.1.18.1 <u>List of Attributes</u>	11
65	2.1.19 MarketParticipant	11
66	2.1.19.1 <u>List of Attributes</u>	11

67	2.1.20	MarketRole.....	11
68	2.1.20.1	<u>List of Attributes</u>	11
69	2.1.21	Measurement	11
70	2.1.21.1	<u>List of Attributes</u>	11
71	2.1.22	MeasureType.....	12
72	2.1.22.1	<u>List of Attributes</u>	12
73	2.1.23	MeasureUnit.....	12
74	2.1.23.1	<u>List of Attributes</u>	12
75	2.1.24	Meter	12
76	2.1.24.1	<u>List of Attributes</u>	12
77	2.1.25	Name	12
78	2.1.25.1	<u>List of Attributes</u>	12
79	2.1.26	NominationType.....	12
80	2.1.26.1	<u>List of Attributes</u>	12
81	2.1.27	Period	12
82	2.1.27.1	<u>List of Attributes</u>	13
83	2.1.28	PeriodSpan	13
84	2.1.28.1	<u>List of Attributes</u>	13
85	2.1.29	Price.....	13
86	2.1.29.1	<u>List of Attributes</u>	13
87	2.1.30	Procedure.....	13
88	2.1.30.1	<u>List of Attributes</u>	13
89	2.1.31	Quantity.....	13
90	2.1.31.1	<u>List of Attributes</u>	13
91	2.1.32	Rate	13
92	2.1.32.1	<u>List of Attributes</u>	13
93	2.1.33	Reason	14
94	2.1.33.1	<u>List of Attributes</u>	14
95	2.1.34	Reference.....	14
96	2.1.34.1	<u>List of Attributes</u>	14
97	2.1.35	ResourceObject	14
98	2.1.35.1	<u>List of Attributes</u>	14
99	2.1.36	Sequence	14
100	2.1.36.1	<u>List of Attributes</u>	14
101	2.1.37	Status	14
102	2.1.37.1	<u>List of Attributes</u>	14
103	2.1.38	Time	15
104	2.1.38.1	<u>List of Attributes</u>	15
105	2.1.39	TimeSeries.....	15
106	2.1.39.1	<u>List of Attributes</u>	15
107	2.1.40	Transaction.....	15
108	2.1.40.1	<u>List of Attributes</u>	15
109	2.1.41	TransferType	15
110	2.1.41.1	<u>List of Attributes</u>	15

111	2.2	Edig@s Core Component Diagrams	15
112	2.2.1	Account	16
113	2.2.2	AccountDirection	17
114	2.2.3	Agreement	18
115	2.2.4	AllocationScheme	19
116	2.2.5	Asset	20
117	2.2.6	AttributeInstance	21
118	2.2.7	Availability	22
119	2.2.8	Bid	23
120	2.2.9	ComplementaryText	24
121	2.2.10	Composition	25
122	2.2.11	ConnectionPoint	26
123	2.2.12	Currency	27
124	2.2.13	DateAndOrTime	28
125	2.2.14	DateTime	29
126	2.2.15	Document	30
127	2.2.16	GasDirection	31
128	2.2.17	Indication	32
129	2.2.18	MarketArea	33
130	2.2.19	MarketParticipant	34
131	2.2.20	MarketRole	35
132	2.2.21	Measurement	36
133	2.2.22	MeasureType	37
134	2.2.23	MeasureUnit	38
135	2.2.24	Meter	39
136	2.2.25	Name	40
137	2.2.26	NominationType	41
138	2.2.27	Period	42
139	2.2.28	PeriodSpan	43
140	2.2.29	Price	44
141	2.2.30	Procedure	45
142	2.2.31	Quantity	46
143	2.2.32	Rate	47
144	2.2.33	Reason	48
145	2.2.34	Reference	49
146	2.2.35	ResourceObject	50
147	2.2.36	Sequence	51
148	2.2.37	Status	52
149	2.2.38	Time	53
150	2.2.39	TimeSeries	54
151	2.2.40	Transaction	55
152	2.2.41	TransferType	56
153	3	Document Change Log	57
154	3.1	Version	57

155	3.1.1 List of Attributes	57
156		

1 Class Model Detail

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This document provides the complete list of Edig@s Classes.

2 Edig@s Classes

2.1 Edig@s Aggregate Core Components (ACC)

2.1.1 Account

An account used in a transaction.

2.1.1.1 List of Attributes

Name	Description	Datatype	Multiplicity
internalAccount	The identification of an account for a local SO.	AccountType	[0..1]
internalAccountTso	The identification of the SO that has assigned the internal account.	PartyType	[0..1]
externalAccount	The identification of the counterpart account that operates in another SO area.	AccountType	[0..1]
externalAccountTso	The identification of the SO that has assigned the external account.	PartyType	[0..1]
identification	The identification of an account.	AccountType	[0..1]
accountCode	The identification of an account type. (Refer to the Edig@s AccountCodeTypeCodeList for the list of valid codes).	AccountCodeType	[0..1]
accountTso	The identification of the SO responsible for an account identification.	PartyType	[0..1]

2.1.2 AccountDirection

The indication whether a line of an account is a debit or a credit.

2.1.2.1 List of Attributes

Name	Description	Datatype	Multiplicity
accountDirectionCode	A code indicating whether a value is a debit or a credit. (Refer to the Edig@s AccountDirectionCodeTypeCodeList for the list of valid codes).	AccountDirectionCodeType	

2.1.3 Agreement

The identification and category of an agreement.

2.1.3.1 List of Attributes

Name	Description	Datatype	Multiplicity
identification	The identification of an agreement.	IdentificationType	
referenceCode	The type of an agreement. (Refer to the Edig@s ReferenceCodeTypeCodeList for the list of valid codes).	ReferenceCodeType	[0..1]

2.1.4 AllocationScheme

The scheme used to indicate the method of allocation.

2.1.4.1 List of Attributes

Name	Description	Datatype	Multiplicity
allocationSchemeCode	The code identifying a specific allocation scheme.	AllocationSchemeCodeType	

	(Refer to the Edig@s AllocationSchemeCodeTypeCodeList for the list of valid codes).		
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2.1.5 Asset

The identification of an asset.

2.1.5.1 List of Attributes

Name	Description	Datatype	Multiplicity
identification	The identification of an asset.	AssetType	[0..1]

2.1.6 AttributeInstance

A class describing an instance of an attribute.

2.1.6.1 List of Attributes

Name	Description	Datatype	Multiplicity
attributeName	The name of a document attribute in lower camelcase.	String	
attributeValue	The value of a named attribute.	String	[0..1]

2.1.7 Availability

The identification of the nature of the availability of a product.

2.1.7.1 List of Attributes

Name	Description	Datatype	Multiplicity
availabilityCode	A code identifying the nature of the availability of a product (interruptible, firm, etc). (Refer to the Edig@s AvailabilityCodeTypeCodeList for the list of valid codes).	AvailabilityCodeType	

2.1.8 Bid

The identification of a bid.

2.1.8.1 List of Attributes

Name	Description	Datatype	Multiplicity
identification	The identification of a specific bid.	IdentificationType	

2.1.9 ComplementaryText

Complementary information provided in textual form.

2.1.9.1 List of Attributes

Name	Description	Datatype	Multiplicity
text	Complementary information provided in textual form.	TextType	

2.1.10 Composition

A coded identification of the composition of gas.

2.1.10.1 List of Attributes

Name	Description	Datatype	Multiplicity
quantityNatureCode	The code identifying a given gas characteristic.	QuantityNatureCodeType	[0..1]

	(Refer to the Edig@s QuantityNatureCodeTypeCodeList for the list of valid codes).		
chemicalCompoundCode	A code defining a chemical compound. (Refer to the Edig@s ChemicalCoumpoundCodeTypeCodeList for the list of valid codes).	ChemicalCompoundCodeType	[0..1]
physicalPropertyCode	A code defining a physical property. (Refer to the Edig@s PhysicalPropertyCodeTypeCodeList for the list of valid codes).	PhysicalPropertyCodeType	[0..1]
MeteorologicalPropertyCode	A code defining a meteorological property. (Refer to the Edig@s MeteorologicalPropertyCodeTypeCodeList for the list of valid codes).	MeteorologicalPropertyCodeType	[0..1]
quantityCodeType		QuantityCodeType	

2.1.11 ConnectionPoint

An interconnection point, whether it is physical or virtual, between two or more Member States as well as interconnections between adjacent entry-exit-systems within the same Member States.

2.1.11.1 List of Attributes

Name	Description	Datatype	Multiplicity
indicatorCode	A coded indicator that provides a yes/no possibility. (Refer to the Edig@s IndicatorCodeTypeCodeList for the list of valid codes).	IndicatorCodeType	[0..1]
identification	The identification of a connection point.	MeasurementPointType	[0..1]
bookablePointIdentification	The identification of a given connection point, Transmission System Operator and direction.	BookablePointType	[0..1]

2.1.12 Currency

The identification of a monetary unit.

2.1.12.1 List of Attributes

Name	Description	Datatype	Multiplicity
currencyCode	The identification of the formal code for a currency (ISO 4217). (Refer to the Edig@s CurrencyCodeTypeCodeList for the list of valid codes).	CurrencyCodeType	
exchangeRate	The rate of exchange to convert the amount in a currency to Euro.	Decimal	[0..1]

2.1.13 DateAndOrTime

The date and/or time of an event.

The date as "YYYY-MM-DD". The time as "hh:mm:ss".

Both of which conforms with the ISO 8601.

2.1.13.1 List of Attributes

Name	Description	Datatype	Multiplicity
date	The date of an event in UTC.	Date	

time	The time of an event.	Time	[0..1]
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2.1.14 DateTime

Date and time as "YYYY-MM-DDThh:mm:ss.sssZ", which conforms with the ISO 8601 UTC time zone.

Note: The time within Edig@s is expressed in UTC.

2.1.14.1 List of Attributes

Name	Description	Datatype	Multiplicity
dateTime	The date and time of an event expressed as "YYYY-MM-DDThh:mm:ss.sssZ", which conforms with the ISO 8601 UTC time zone Note: The time within Edig@s is always expressed in UTC.	DateTime	

2.1.15 Document

This class provides the basic information needed to describe most electronic documents.

2.1.15.1 List of Attributes

Name	Description	Datatype	Multiplicity
identification	A unique identification of a document that is assigned by the issuer. This identifies the document being reported.	IdentificationType	[0..1]
version	Version of the document being sent. The first version number for a given document identification shall normally be 1. The document version number must be incremented for each retransmission of a document that contains changes to the previous version. The receiving system shall only accept a document with a version number which is greater than the previous version number of the same document.	Version_Integer	[0..1]
documentCode	Coded representation of the type of the electronic document. (Refer to the Edig@s DocumentCodeTypeCodeList for the list of valid codes).	DocumentCodeType	[0..1]
creationDateTime	Date and time of the creation of the current document expressed in UTC.	DateTimeType	[0..1]
validityPeriod	The start and end date and time expressed in UTC of the period of validity covered in the document.	TimeIntervalType	[0..1]
payloadName	The name of a specific payload being referenced in the document.	LongIdentificationType	[0..1]
applicationContext	The application context is used to identify a particular context (a location identification, an application identification, etc.) that is relevant to the recipient of the document.	LocationType	[0..1]

2.1.16 GasDirection

The direction of a gas flow.

224 2.1.16.1 [List of Attributes](#)

Name	Description	Datatype	Multiplicity
gasDirectionCode	A code identifying the direction of a gas flow. (Refer to the Edig@s GasDirectionCodeTypeCodeList for the list of valid codes).	GasDirectionCodeType	

225 2.1.17 [Indication](#)

226 A boolean indicator.

227 2.1.17.1 [List of Attributes](#)

Name	Description	Datatype	Multiplicity
indicatorCode	A boolean indicator of the type "yes" or "no". (Refer to the Edig@s IndicatorCodeTypeCodeList for the list of valid codes).	IndicatorCodeType	

228 2.1.18 [MarketArea](#)

229 A specific area that delimits a market.

230 2.1.18.1 [List of Attributes](#)

Name	Description	Datatype	Multiplicity
identification	Identification of an area delimiting a market.	AreaType	

231 2.1.19 [MarketParticipant](#)

232 A party participating in the market.

233 2.1.19.1 [List of Attributes](#)

Name	Description	Datatype	Multiplicity
identification	The identification of the party participating in the market.	PartyType	

234 2.1.20 [MarketRole](#)

235 The role played by a market participant in the market.

236 2.1.20.1 [List of Attributes](#)

Name	Description	Datatype	Multiplicity
roleCode	A code identifying the role played by a market participant in the market. (Refer to Edig@s RoleCodeTypeCodeList for the list of valid codes)	RoleCodeType	

237 2.1.21 [Measurement](#)

238 The identification of a measurement and the device used in measurement.

239 2.1.21.1 [List of Attributes](#)

Name	Description	Datatype	Multiplicity
identification	The identification of a measurement.	IdentificationType	[0..1]
type	A code identifying a type of measurement device.	MeasurementCodeType	[0..1]

	(Refer to the Edig@s MeasurementCodeTypeCodeList for the list of valid codes).		
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2.1.22 MeasureType

The identification of a type of device used for measurement.

2.1.22.1 List of Attributes

Name	Description	Datatype	Multiplicity
measurementCode	A code identifying a type of measurement device. (Refer to the Edig@s MeasurementCodeTypeCodeList for the list of valid codes).	MeasurementCodeType	

2.1.23 MeasureUnit

The identification of a unit of measure.

2.1.23.1 List of Attributes

Name	Description	Datatype	Multiplicity
unitOfMeasureCode	The coded representation of a unit of measure using the UN/CEFACT Recommendation 20 common codes. (Refer to the Edig@s UnitOfMeasureCodeTypeCodeList for the list of valid codes).	UnitOfMeasureCodeType	

2.1.24 Meter

The identification of a meter.

2.1.24.1 List of Attributes

Name	Description	Datatype	Multiplicity
identification	The identification of a specific measurement point.	MeasurementPointType	

2.1.25 Name

The name of an object.

2.1.25.1 List of Attributes

Name	Description	Datatype	Multiplicity
text	A string of characters providing the name of an object.	String	

2.1.26 NominationType

The identification of how a nomination is carried out.

2.1.26.1 List of Attributes

Name	Description	Datatype	Multiplicity
nominationCode	A code indicating how a nomination is carried out (i.e. single sided or double sided). (Refer to the Edig@s NominationCodeTypeCodeList for the list of valid codes).	NominationCodeType	

2.1.27 Period

256 The period that the dependent information is for.

257 **2.1.27.1** [List of Attributes](#)

Name	Description	Datatype	Multiplicity
timeInterval	The start and end date and time for the period. The time is expressed in UTC.	TimeIntervalType	
rate	The rate that determines the dependent information.	PercentageType	[0..1]

258 **2.1.28** [PeriodSpan](#)

259 Definition of the time span of a period.

260 **2.1.28.1** [List of Attributes](#)

Name	Description	Datatype	Multiplicity
periodSpanCode	A code providing the time span of a given period (daily, weekly, monthly, etc.). (Refer to the Edig@s PeriodSpanCodeTypeCodeList for the list of valid codes).	PeriodSpanCodeType	

261 **2.1.29** [Price](#)

262 The price of an object.

263 **2.1.29.1** [List of Attributes](#)

Name	Description	Datatype	Multiplicity
amount	The monetary amount of a price.	Amount_Decimal	
priceCode	The coded type of a price. (Refer to the Edig@s PriceCodeTypeCodeList for the list of valid codes).	PriceCodeType	[0..1]

264 **2.1.30** [Procedure](#)

265 The identification of the auction procedure used.

266 **2.1.30.1** [List of Attributes](#)

Name	Description	Datatype	Multiplicity
procedureCode	A code identifying a specific auction procedure. (Refer to the Edig@s ProcedureCodeTypeCodeList for the list of valid codes).	ProcedureCodeType	

267 **2.1.31** [Quantity](#)

268 The quantity of an object.

269 **2.1.31.1** [List of Attributes](#)

Name	Description	Datatype	Multiplicity
amount	The amount of a quantity.	Amount_Decimal	[0..1]
quantityCode	A code defining the type of a quantity. (Refer to the Edig@s QuantityCodeTypeCodeList for the list of valid codes).	QuantityCodeType	[0..1]

270 **2.1.32** [Rate](#)

271 The ratio between related quantities.

272 **2.1.32.1** [List of Attributes](#)

Name	Description	Datatype	Multiplicity
value	A rate expressed as a percentage.	PercentageType	

2.1.33 Reason

The motivation of an act.

2.1.33.1 List of Attributes

Name	Description	Datatype	Multiplicity
reasonCode	The motivation of an act in coded form. (Refer to the Edig@s ReasonCodeTypeCodeList for the list of valid codes).	ReasonCodeType	[0..1]
text	The textual explanation corresponding to the reason code.	TextType	[0..1]

2.1.34 Reference

The identification of a reference.

2.1.34.1 List of Attributes

Name	Description	Datatype	Multiplicity
identification	The coded identification of a reference.	IdentificationType	[0..1]
referenceCode	Identification of a type of reference. (Refer to the Edig@s ReferenceCodeTypeCodeList for the list of valid codes).	ReferenceCodeType	[0..1]

2.1.35 ResourceObject

The identification of a resource object.

2.1.35.1 List of Attributes

Name	Description	Datatype	Multiplicity
identification	The identification of a resource object.	ResourceObjectType	[0..1]
resourceTypeCode	The coded identification of the type of a resource object. (Refer to the Edig@s ResourceTypeCodeList for the list of valid codes).	ResourceTypeCodeType	[0..1]
alternate	The identification of a resource object that can be used as an alternate to the main resource object.	ResourceObjectType	[0..1]

2.1.36 Sequence

A class identifying a sequence.

2.1.36.1 List of Attributes

Name	Description	Datatype	Multiplicity
position	The identification of a given sequence value.	PositionType	

2.1.37 Status

The status of an object.

2.1.37.1 List of Attributes

Name	Description	Datatype	Multiplicity
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statusCode	A code providing the status of an object. (Refer to the Edig@s StatusCodeTypeCodeList for the list of valid codes).	StatusCodeType	
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2.1.38 Time

A period of time which may exceed 24 hours.

2.1.38.1 List of Attributes

Name	Description	Datatype	Multiplicity
time	The time respecting the ISO 8601 format.	Time	

2.1.39 TimeSeries

A set of time-ordered quantities being exchanged in relation to a product.

2.1.39.1 List of Attributes

Name	Description	Datatype	Multiplicity
periodSpanCode	The coded span of time such as yearly, monthly, etc. (Refer to the Edig@s PeriodSpanCodeTypeCodeList for the list of valid codes).	PeriodSpanCodeType	[0..1]
businessCode	The business type of a time series. (Refer to the Edig@s BusinessCodeTypeCodeList for the list of valid codes).	BusinessCodeType	[0..1]

2.1.40 Transaction

The identification of a given transaction within the scope of the process.

2.1.40.1 List of Attributes

Name	Description	Datatype	Multiplicity
identification	The identification of a transaction.	IdentificationType	[0..1]
transactionCode	A code identifying a specific type of transaction. (Refer to the Edig@s TransactionCodeTypeCodeList for the list of valid codes).	TransactionCodeType	[0..1]

2.1.41 TransferType

An indication of the type of secondary market trade that is to take place.

2.1.41.1 List of Attributes

Name	Description	Datatype	Multiplicity
transferCode	A coded indication of the type of a secondary market trade that is transferred. (Refer to the Edig@s TransferCodeTypeCodeList for the list of valid codes).	TransferCodeType	[0..1]

2.2 Edig@s Core Component Diagrams

2.2.1 Account

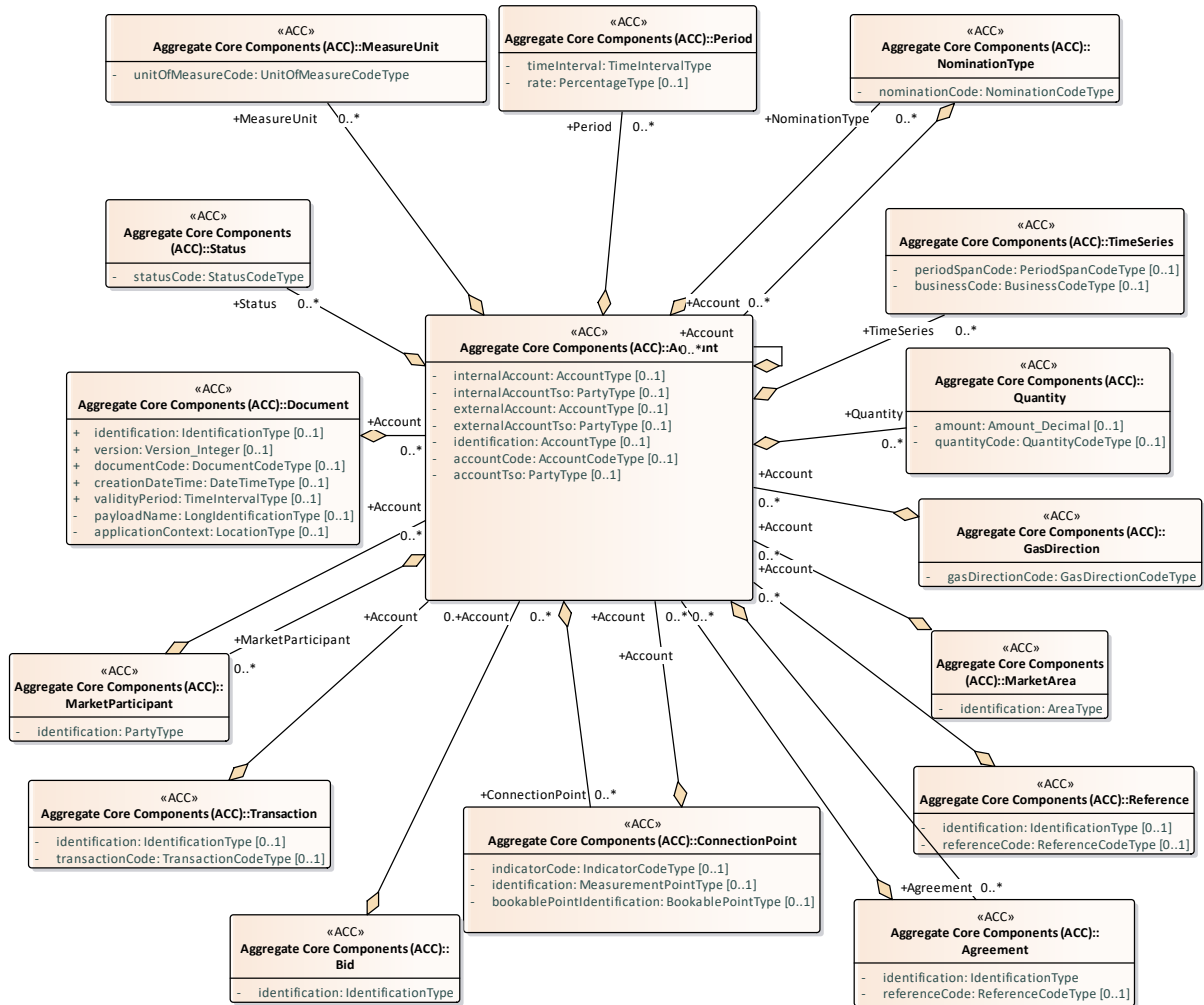


Figure: 1 Account

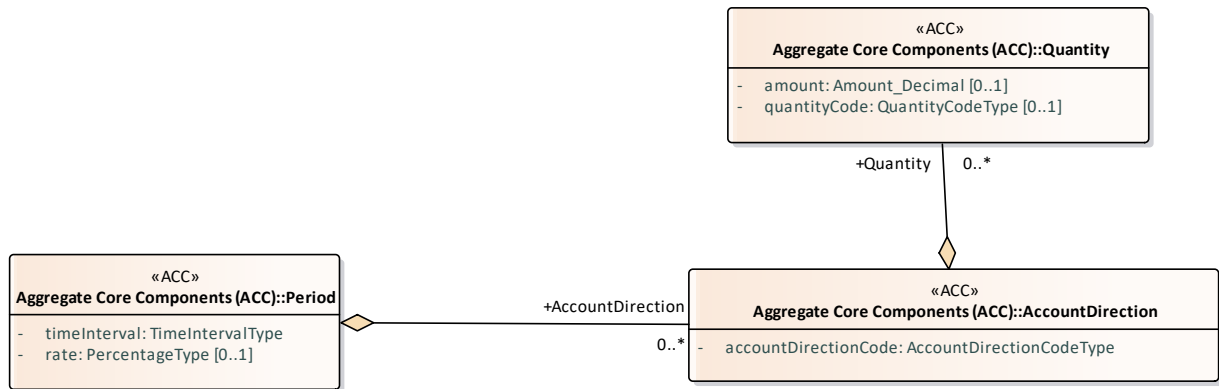
307 **2.2.2 AccountDirection**

Figure: 2 AccountDirection

2.2.3 Agreement

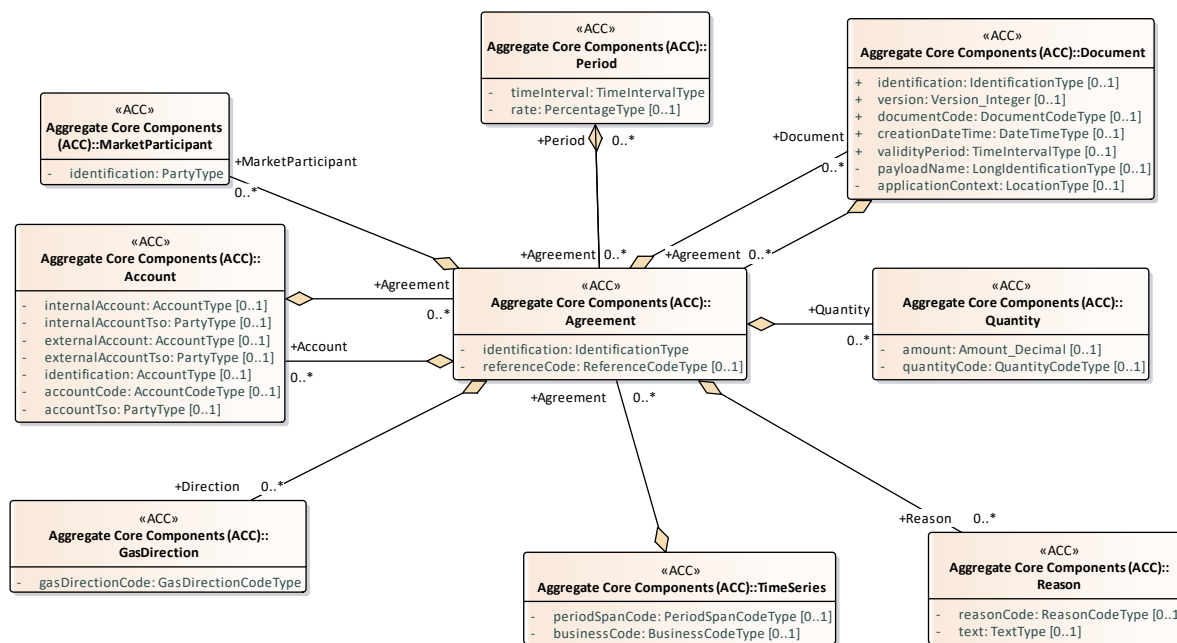


Figure: 3 Agreement

2.2.4 AllocationScheme

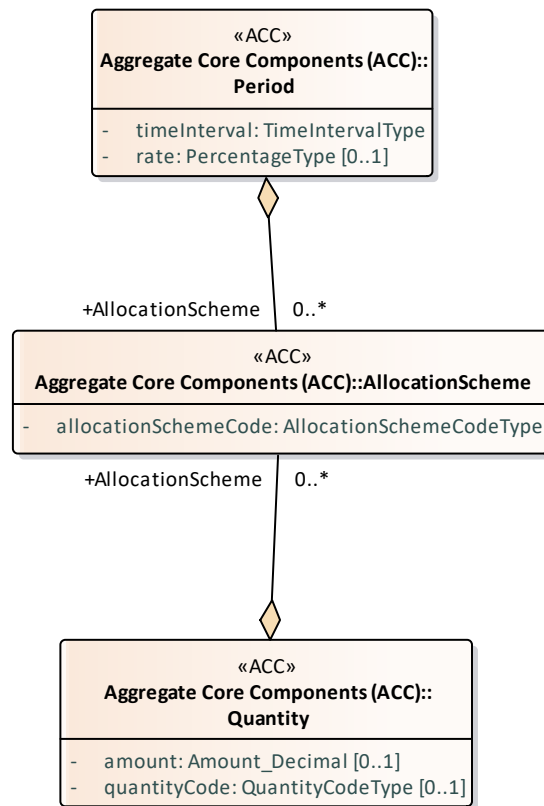


Figure: 4 AllocationScheme

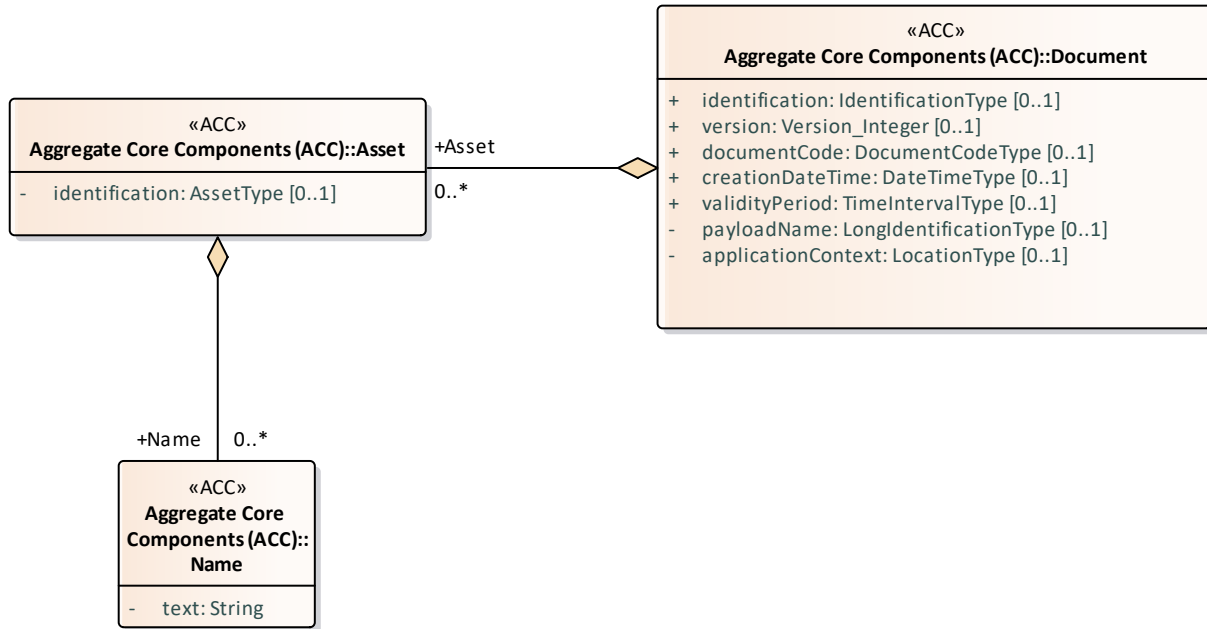
320 **2.2.5 Asset**

Figure: 5 Asset

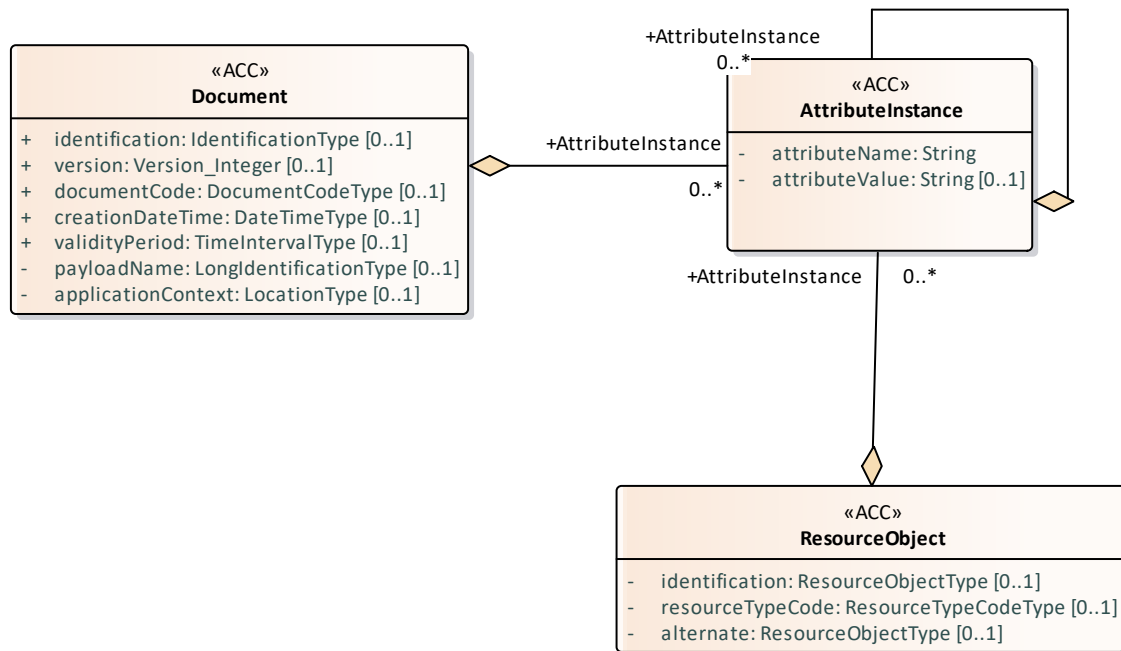
324 **2.2.6 AttributeInstance**

Figure: 6 AttributeInstance

328 2.2.7 Availability

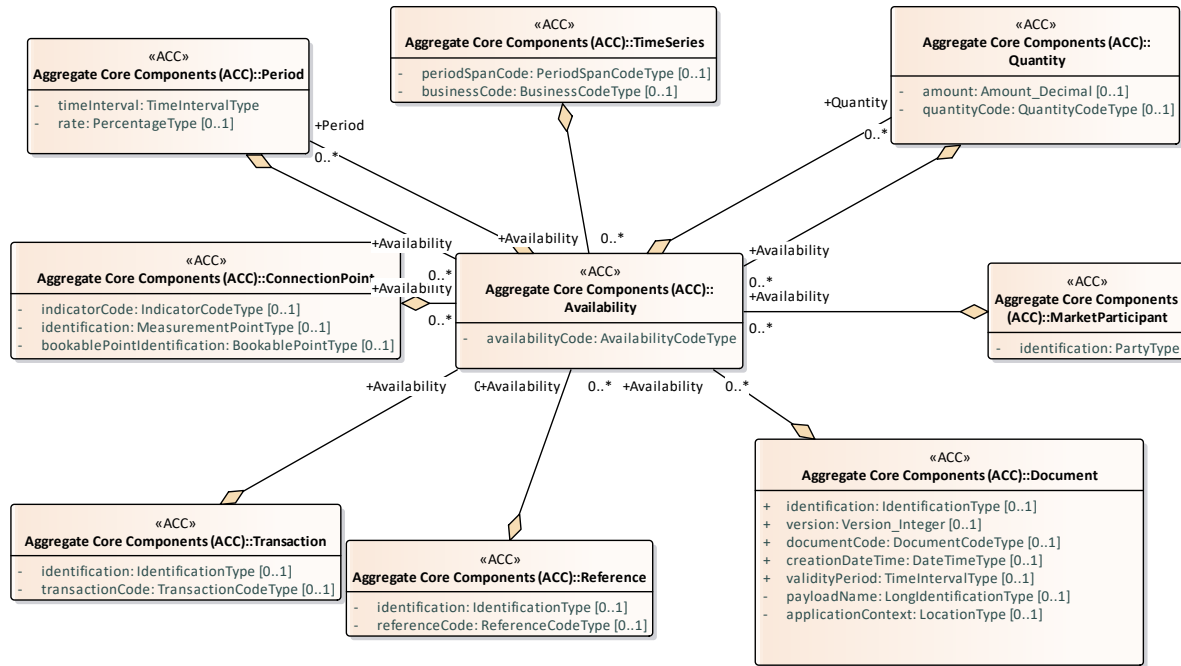


Figure: 7 Availability

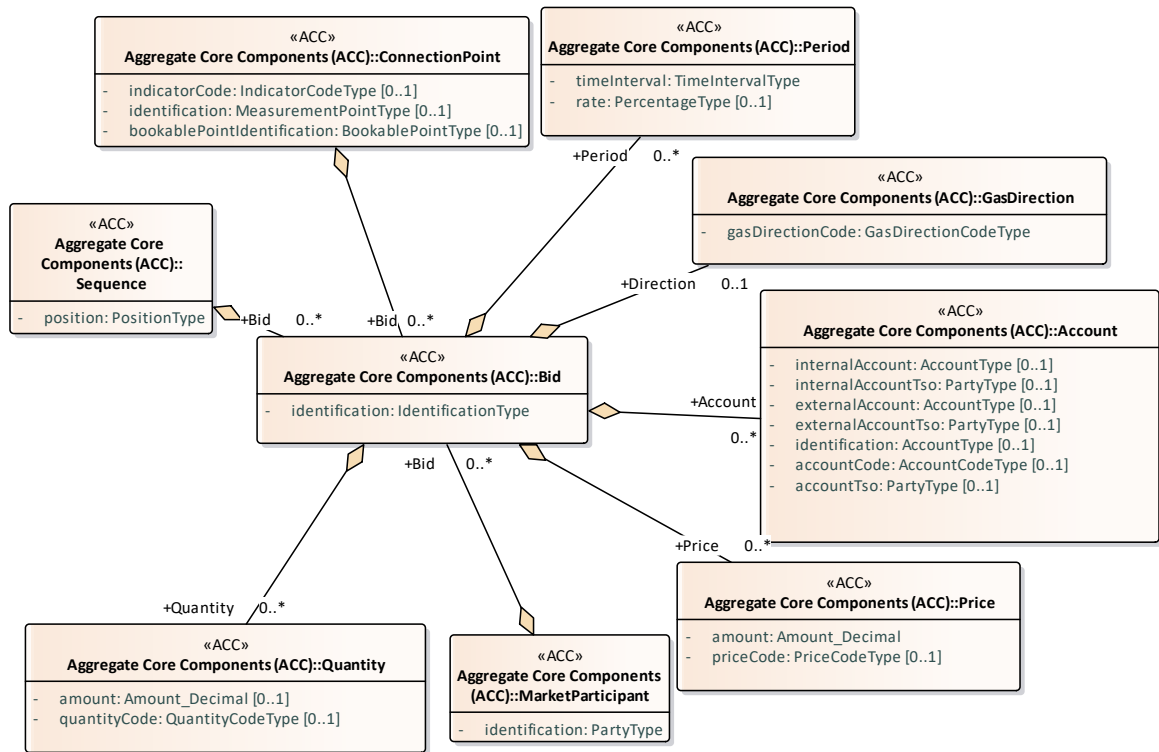
332 **2.2.8 Bid**

Figure: 8 Bid

336 2.2.9 ComplementaryText

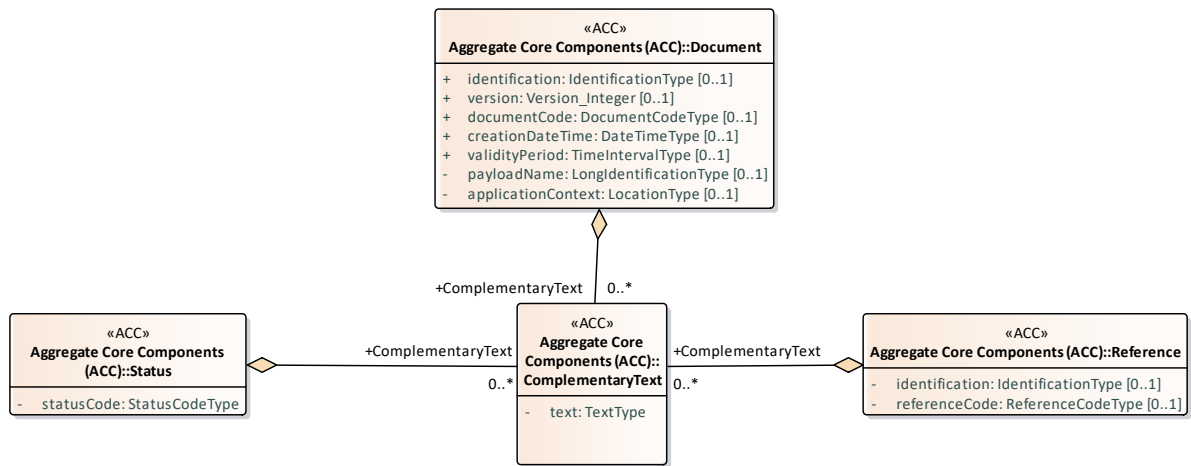


Figure: 9 ComplementaryText

2.2.10 Composition

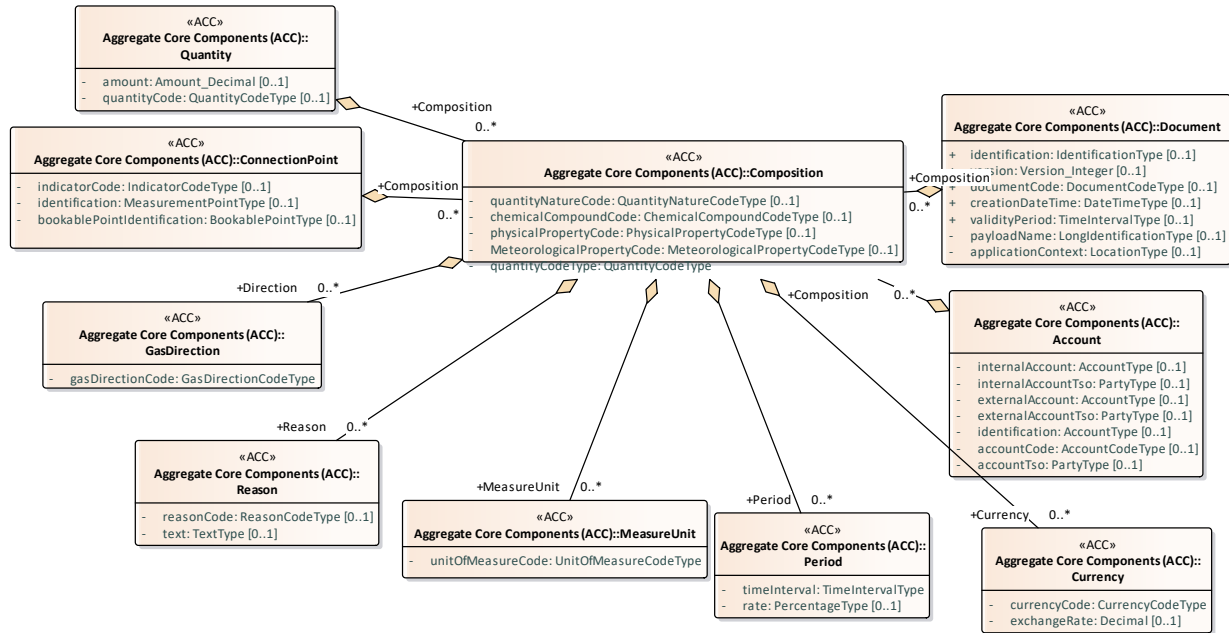


Figure: 10 Composition

344 2.2.11 ConnectionPoint

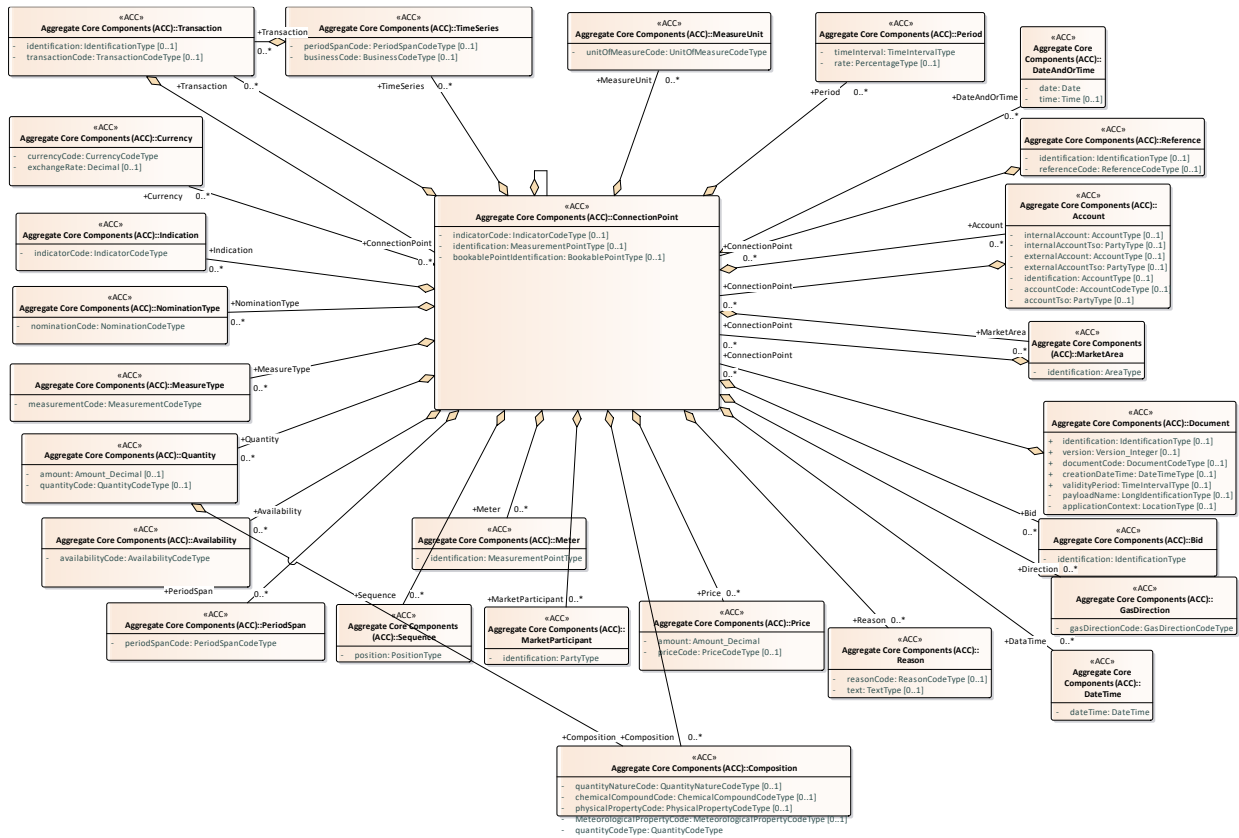


Figure: 11 ConnectionPoint

348 2.2.12 Currency

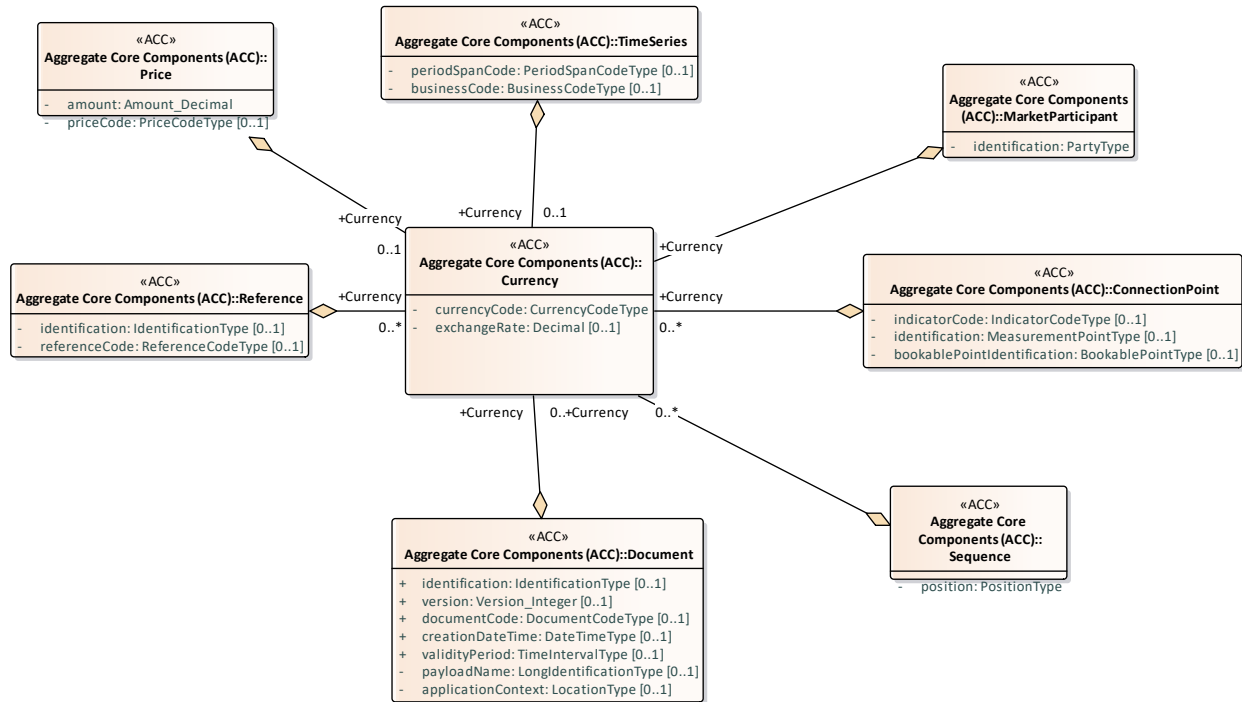


Figure: 12 Currency

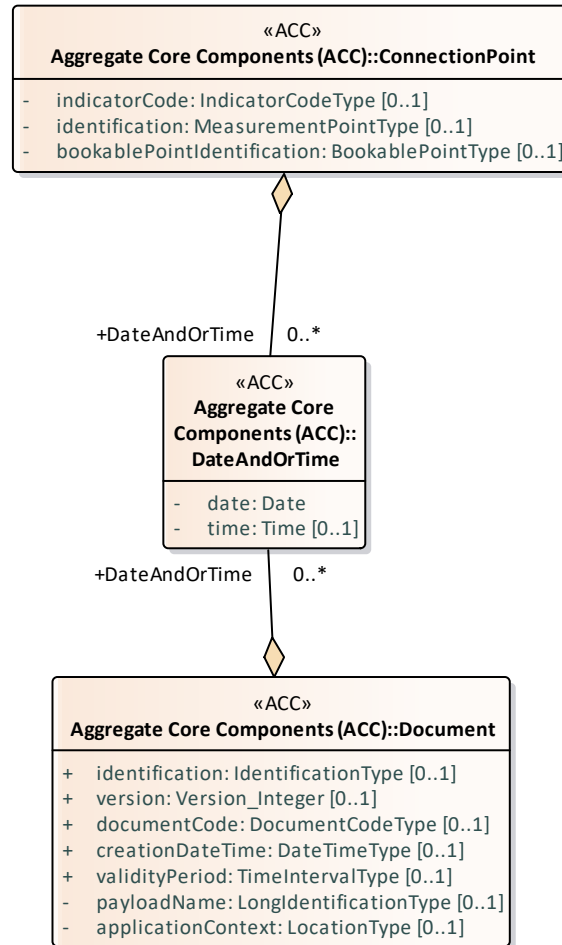
352 **2.2.13** **DateAndOrTime**

Figure: 13 DateAndOrTime

356 2.2.14 DateTime

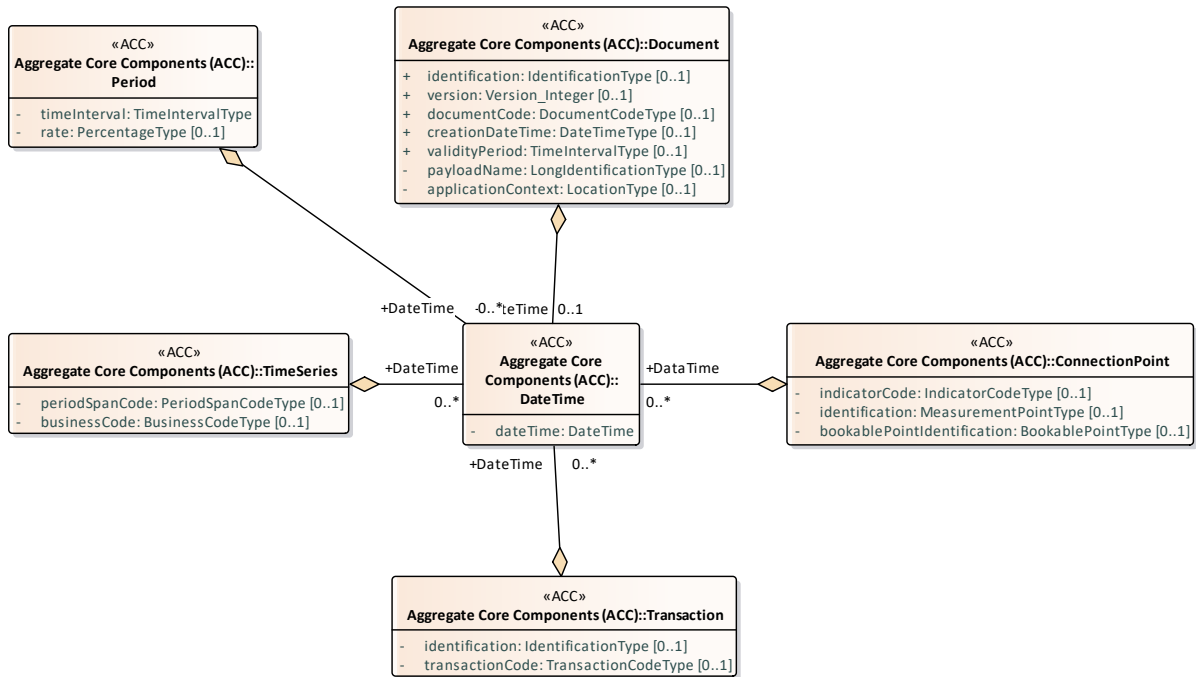


Figure: 14 DateTime

360 2.2.15 Document

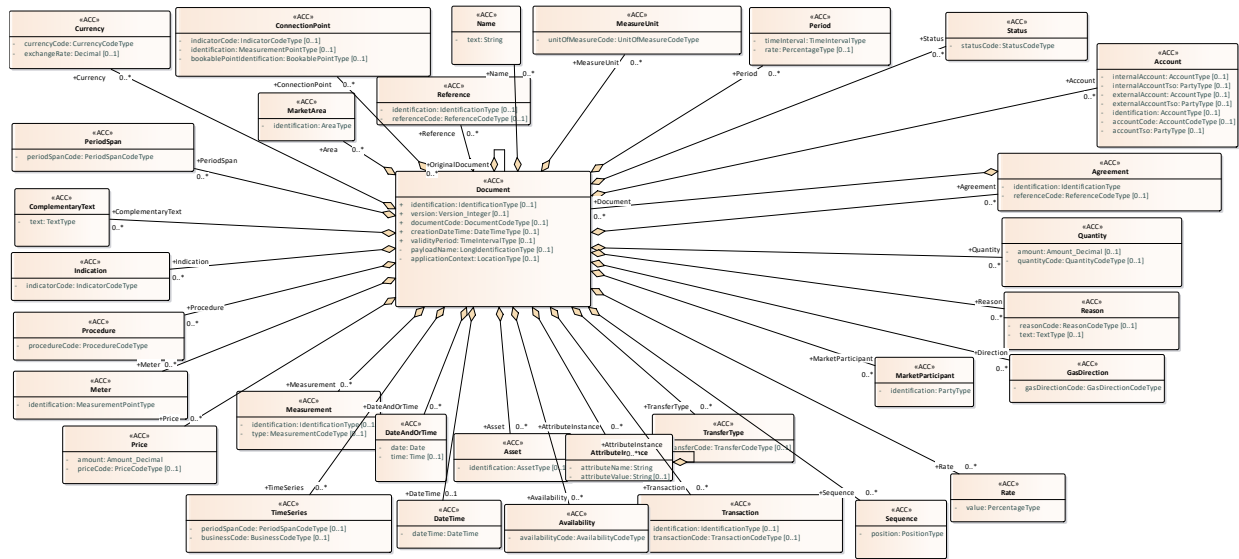


Figure: 15 Document

364 2.2.16 GasDirection

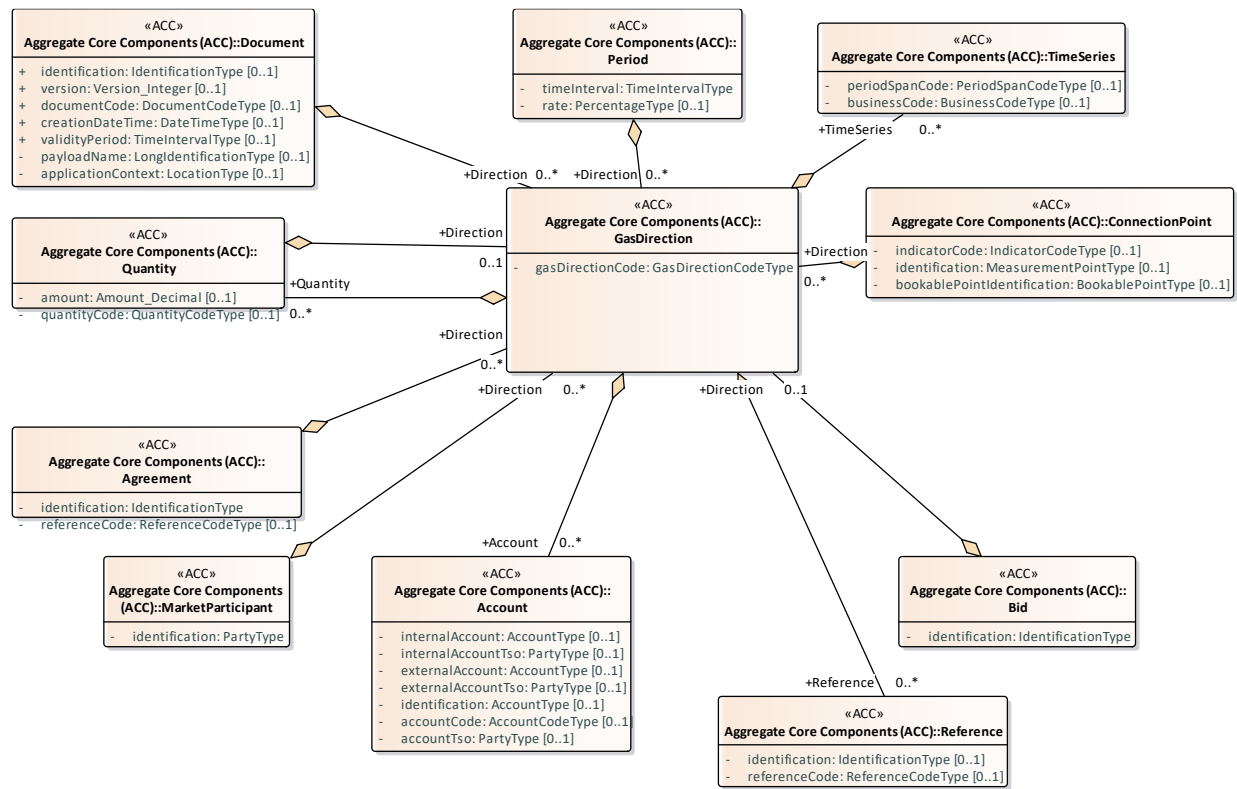


Figure: 16 GasDirection

368 2.2.17 Indication

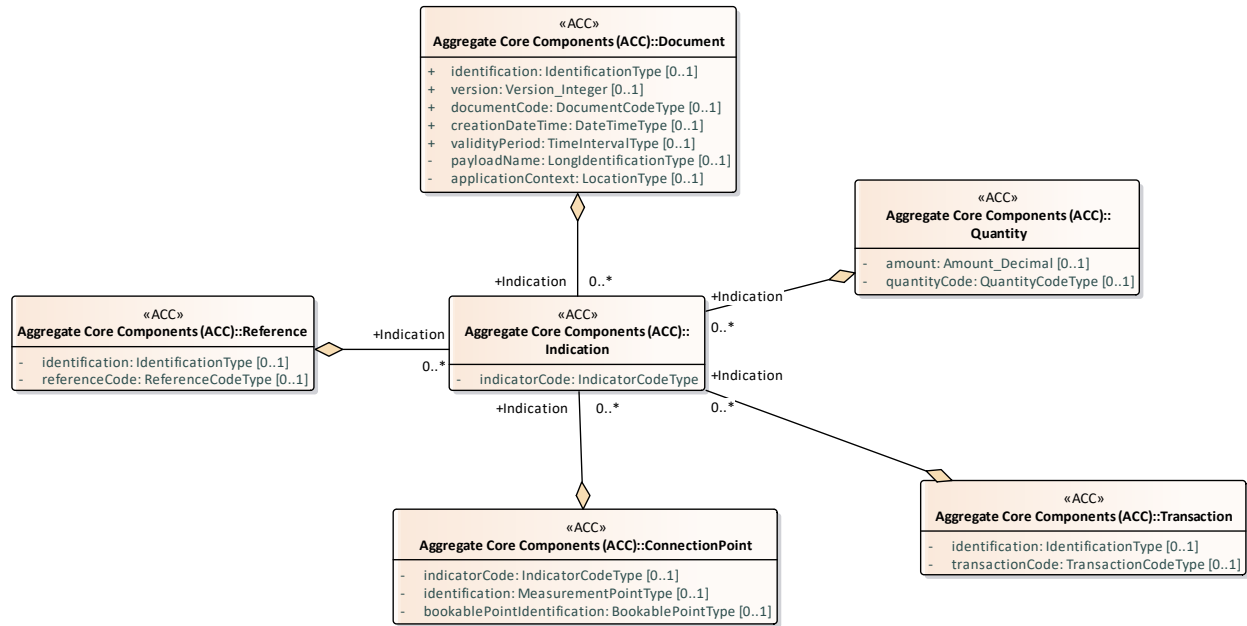


Figure: 17 Indication

372 2.2.18 MarketArea

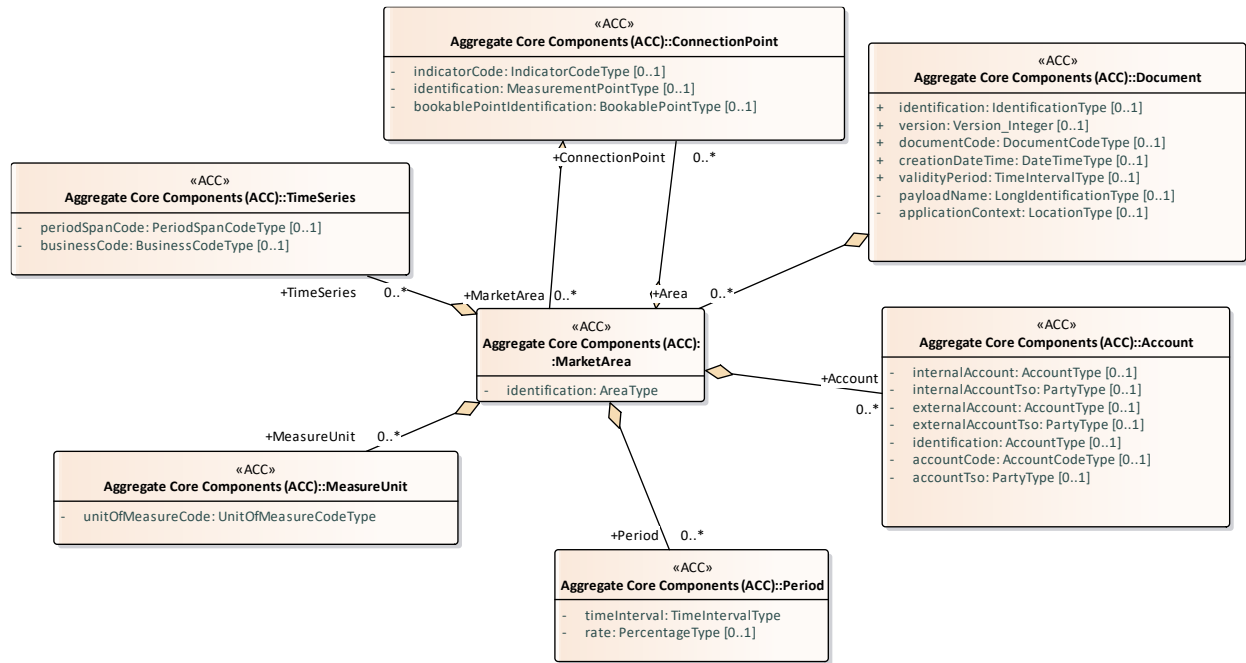


Figure: 18 MarketArea

376 2.2.19 MarketParticipant

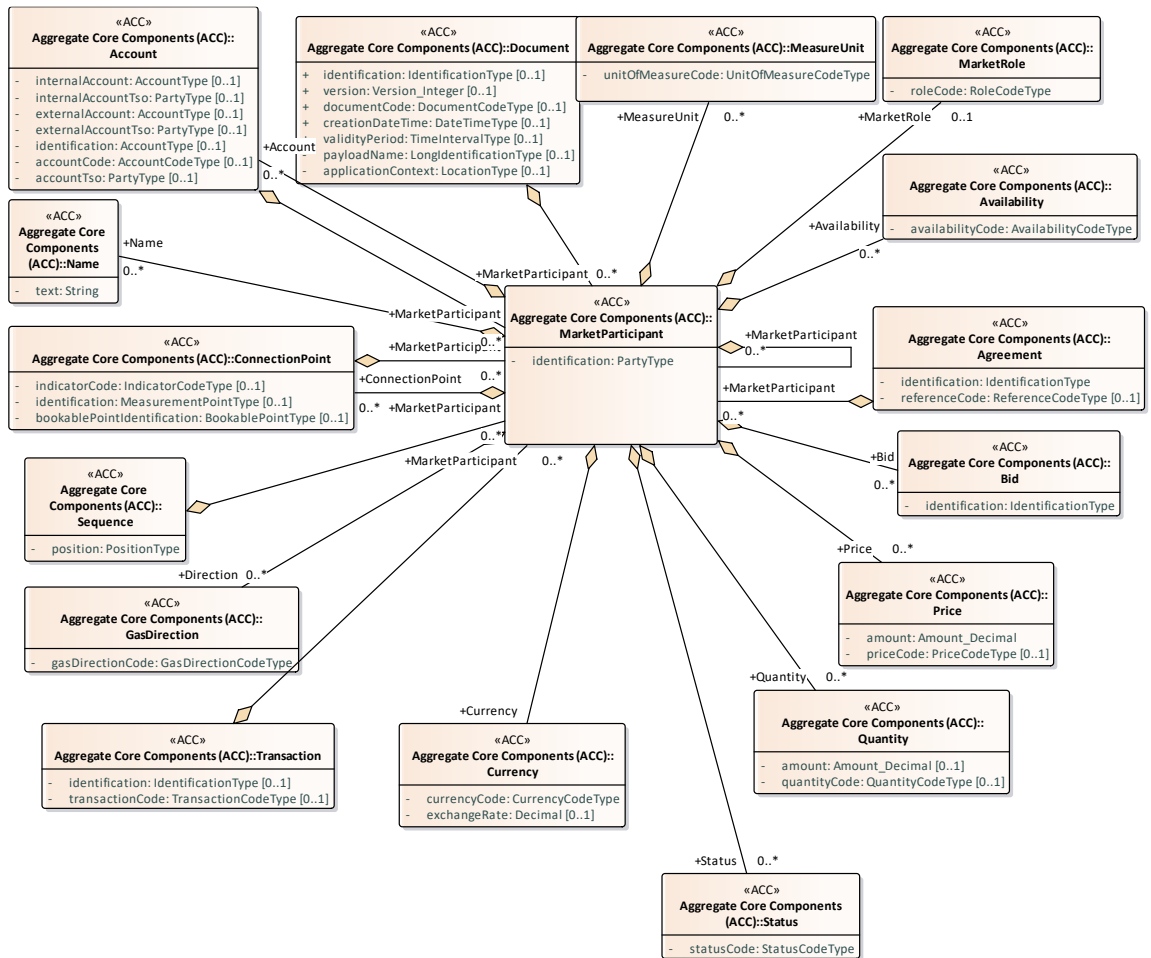
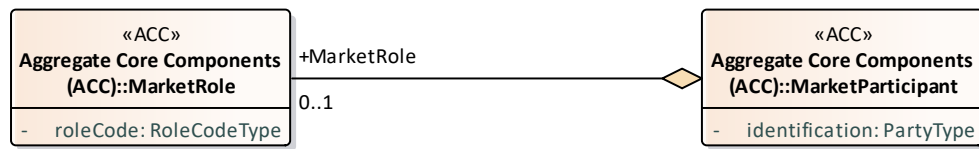
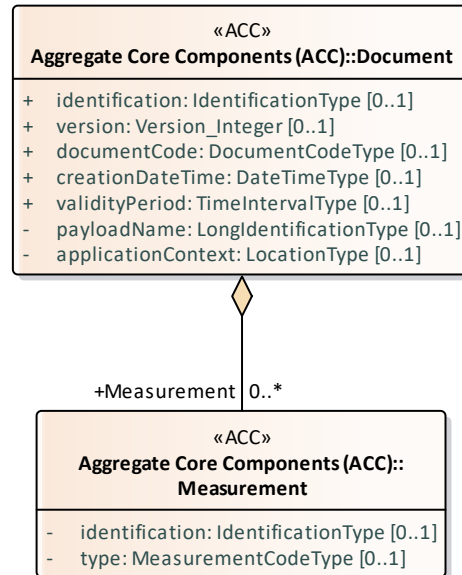


Figure: 19 MarketParticipant

380 **2.2.20 MarketRole**381
382 Figure: 20 MarketRole
383

384 **2.2.21 Measurement**385
386 Figure: 21 Measurement
387

388 2.2.22 MeasureType

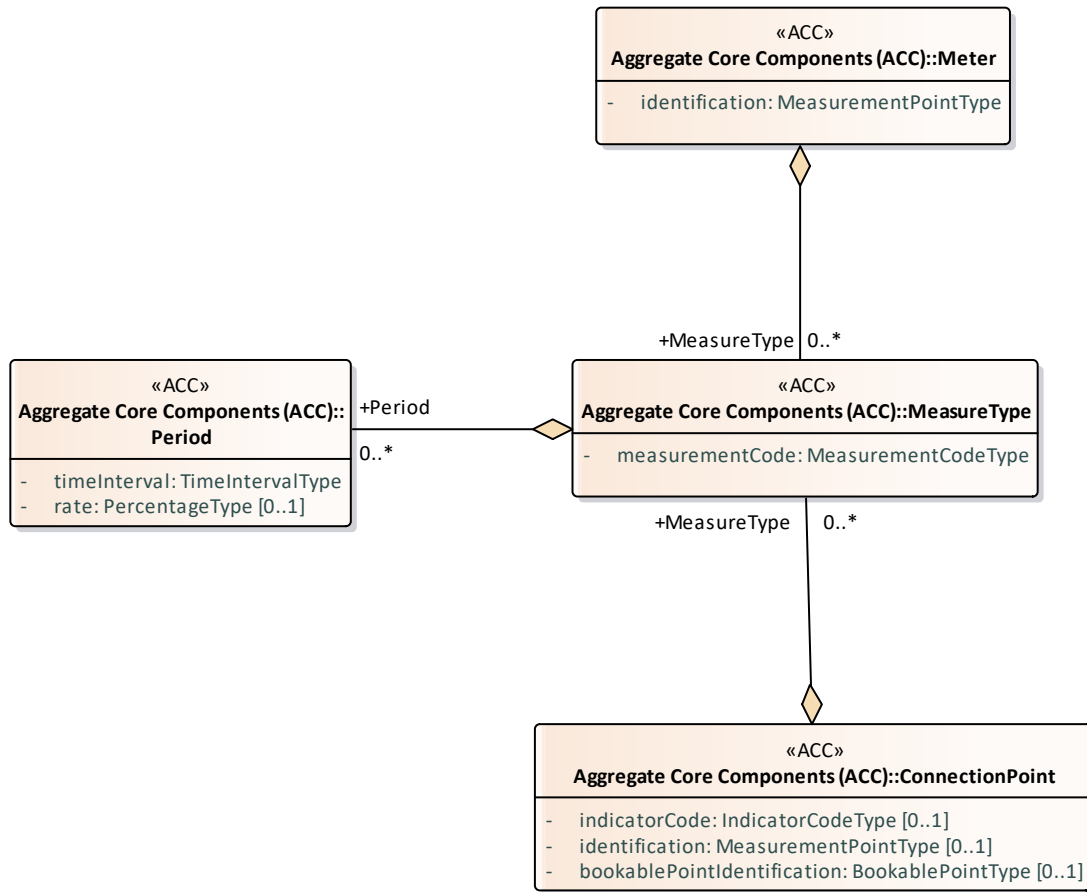


Figure: 22 MeasureType

392 2.2.23 MeasureUnit

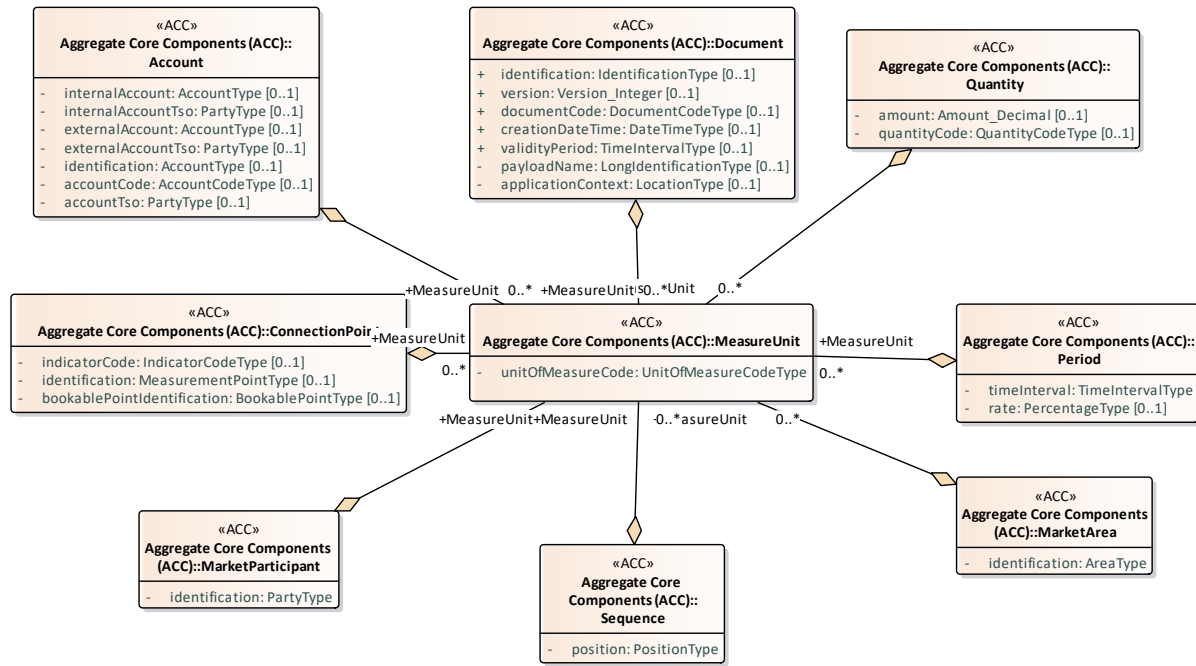


Figure: 23 MeasureUnit

396 2.2.24 Meter

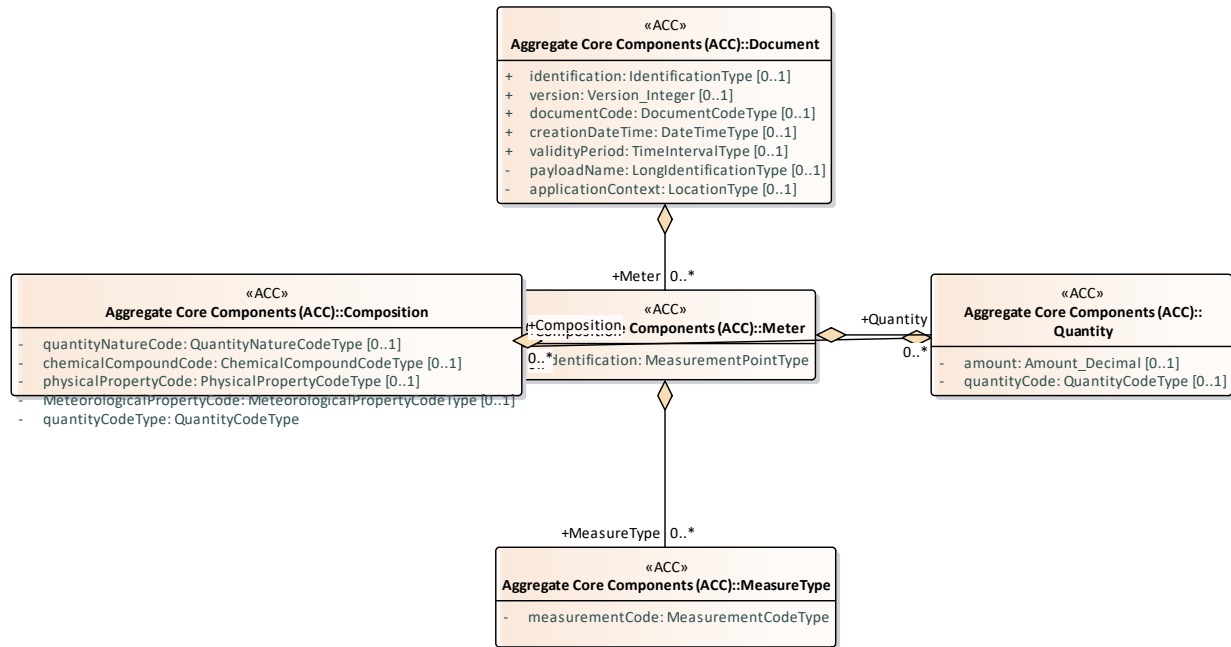


Figure: 24 Meter

400 2.2.25 Name

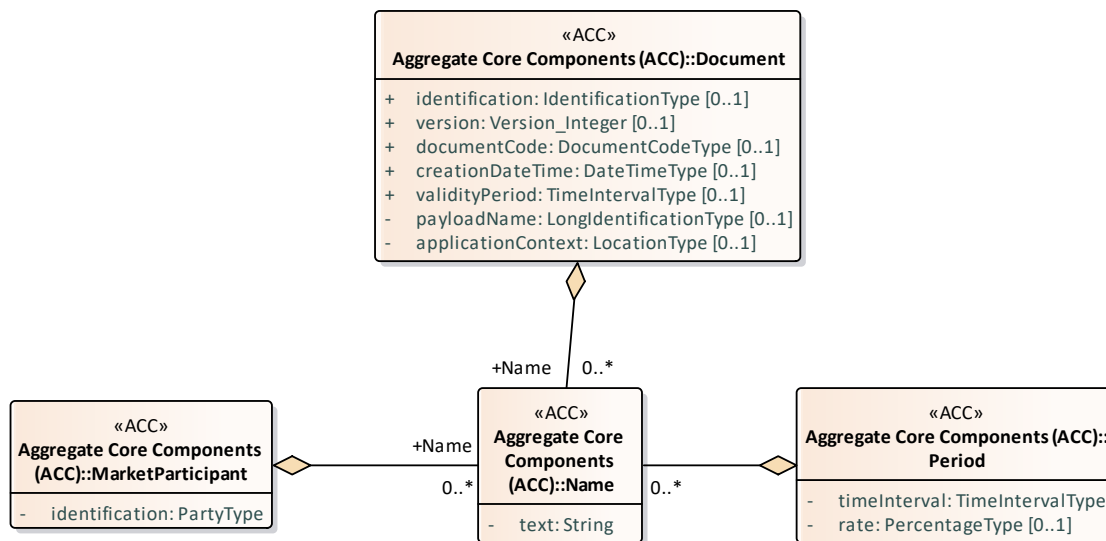


Figure: 25 Name

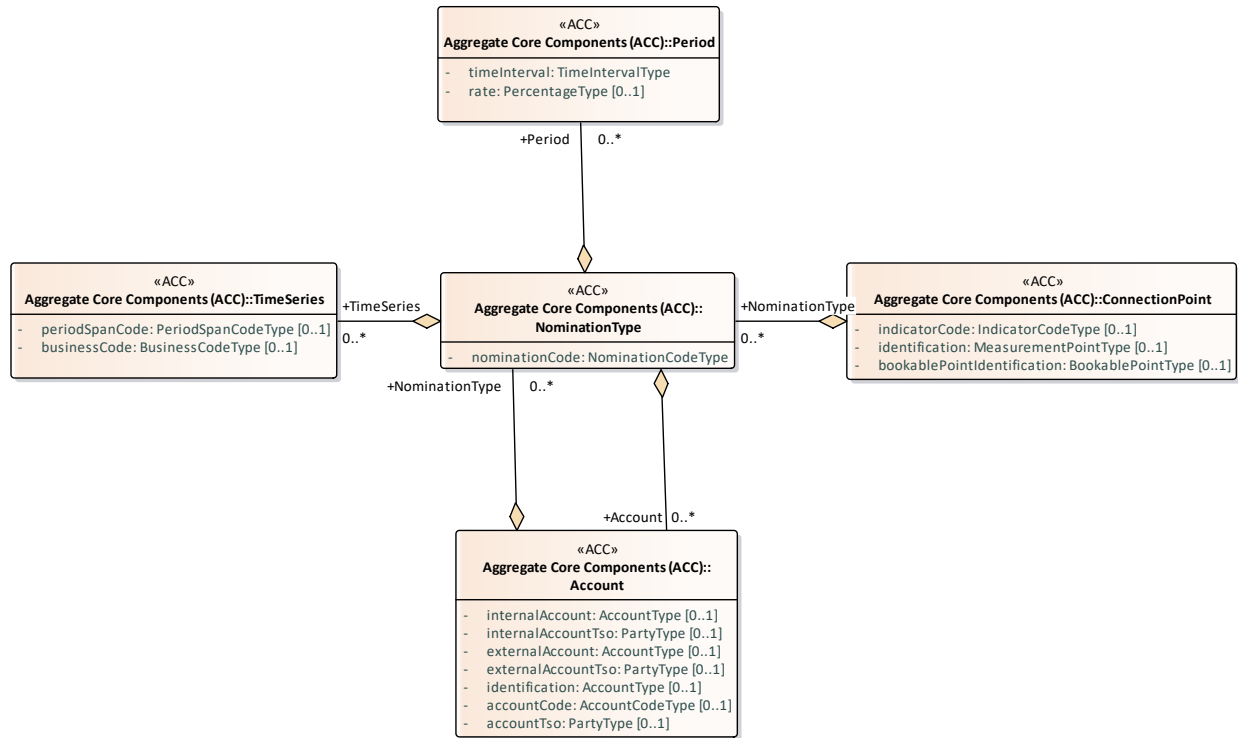
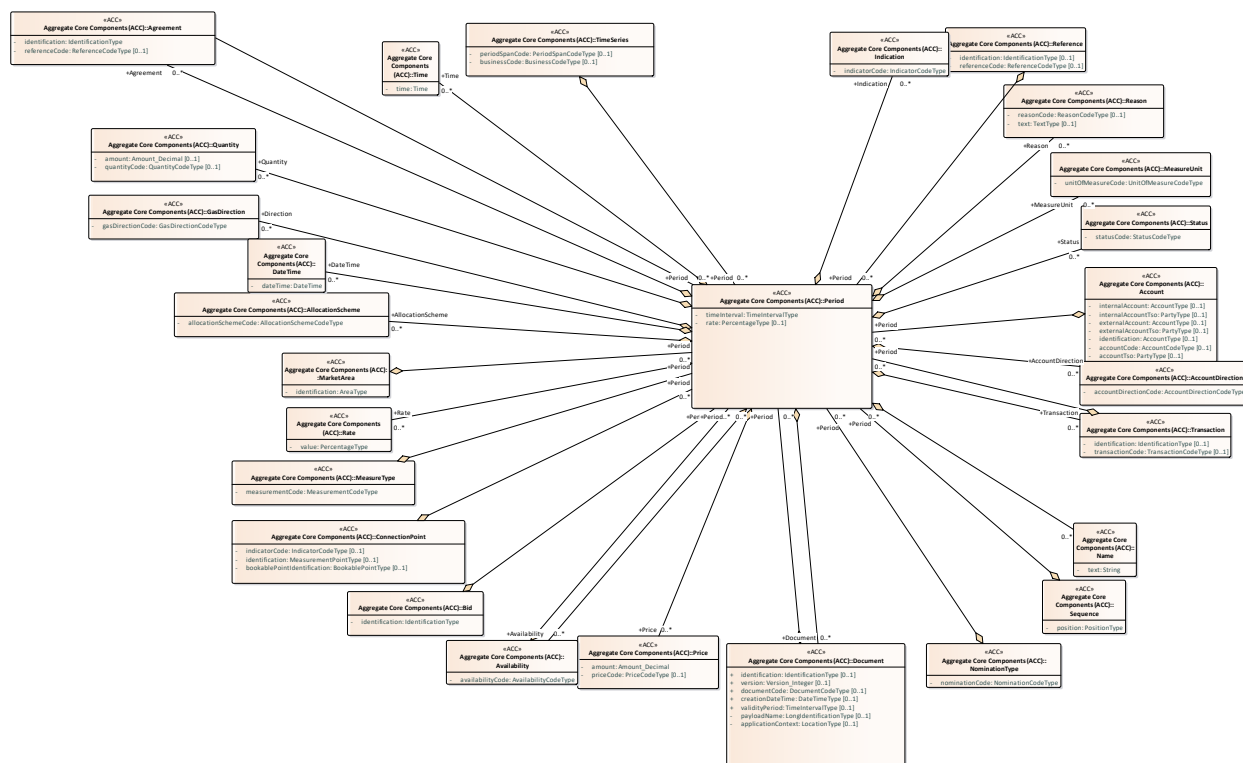
404 **2.2.26** **NominationType**

Figure: 26 NominationType

409
410
411



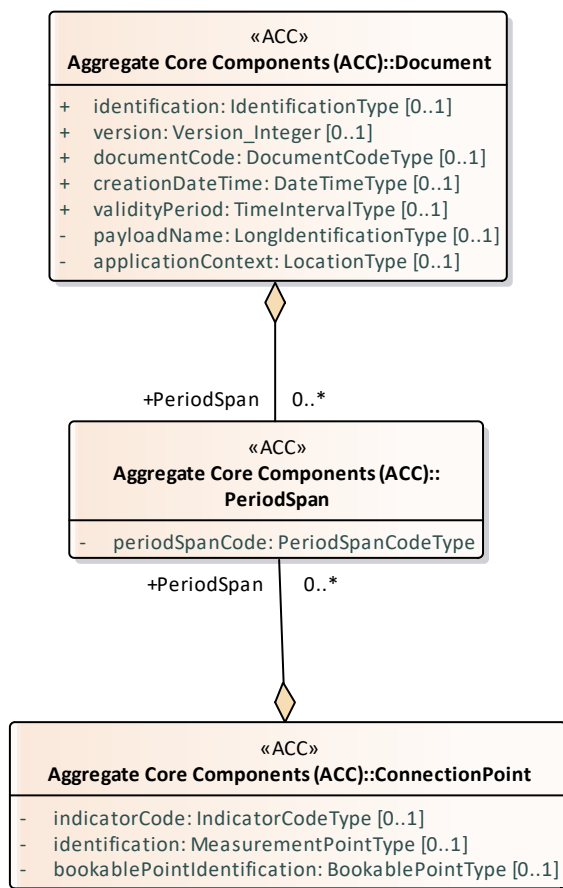
412 **2.2.28** **PeriodSpan**

Figure: 28 PeriodSpan

416 2.2.29 Price

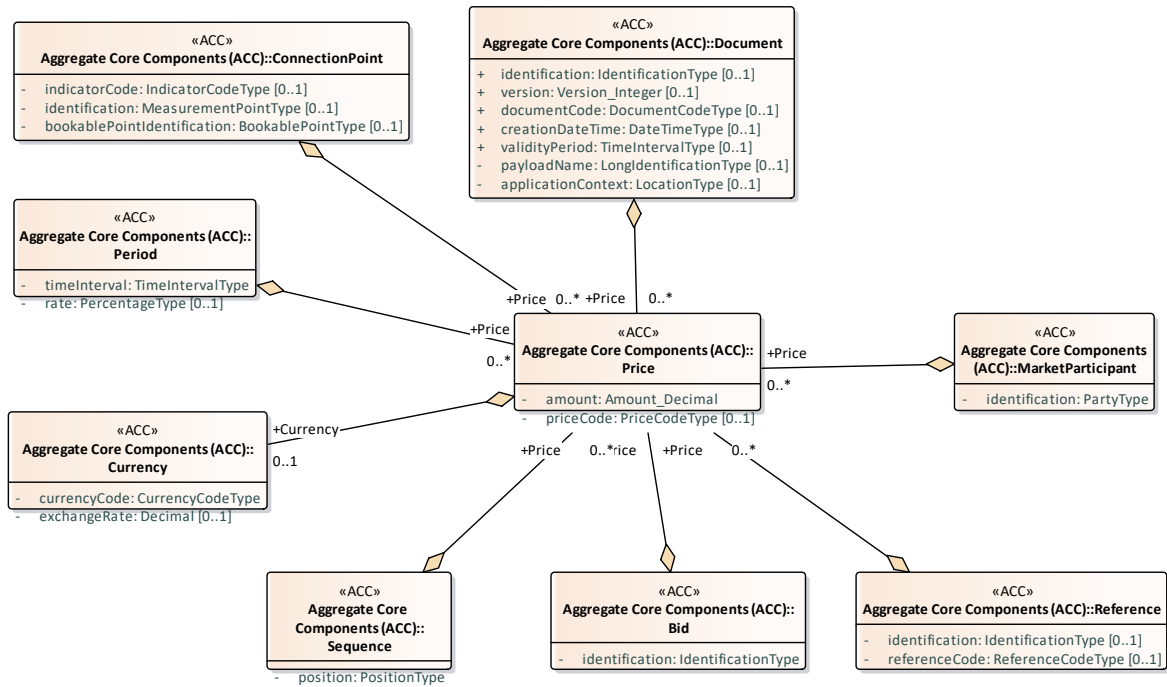


Figure: 29 Price

420 2.2.30 Procedure

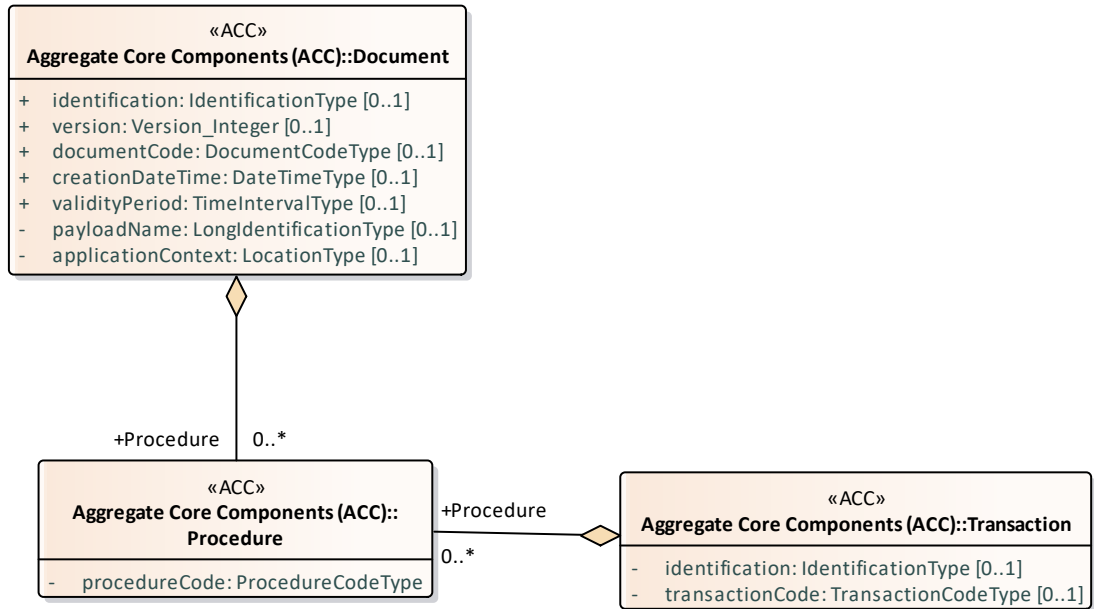


Figure: 30 Procedure

424 2.2.31 Quantity

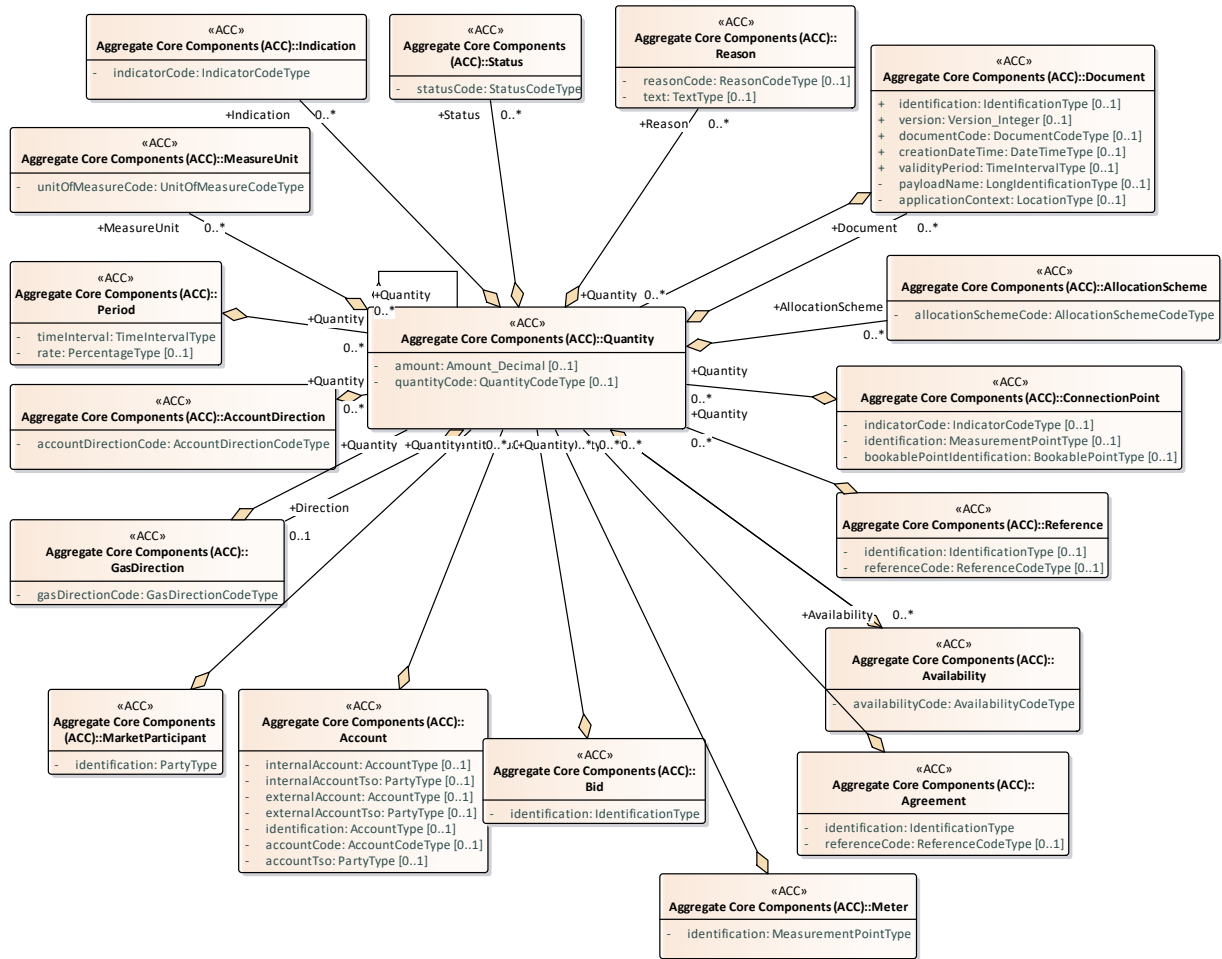
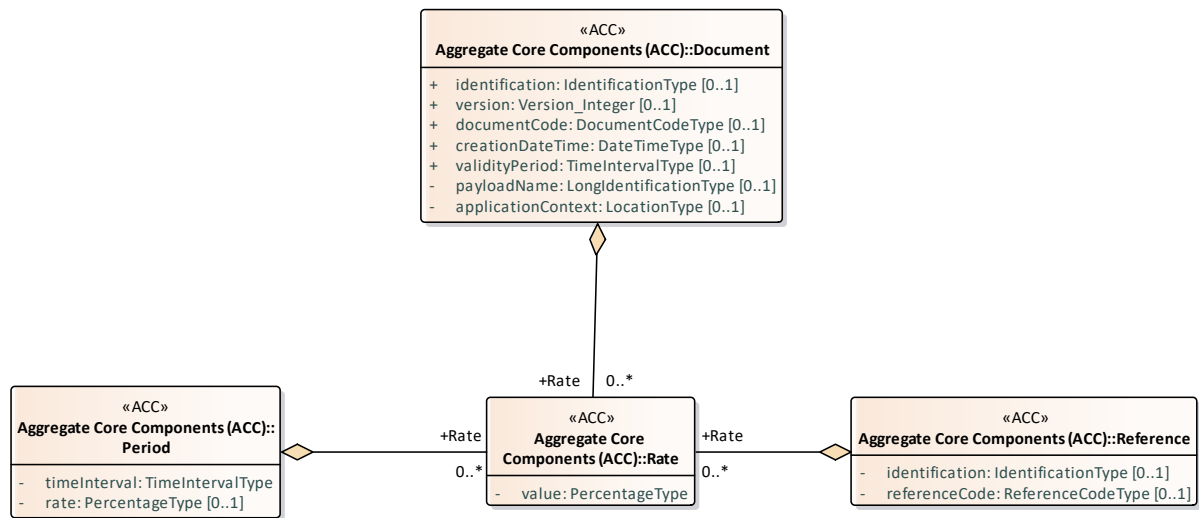


Figure: 31 Quantity

428 **2.2.32** **Rate**429
430
431
Figure: 32 Rate

2.2.33 Reason

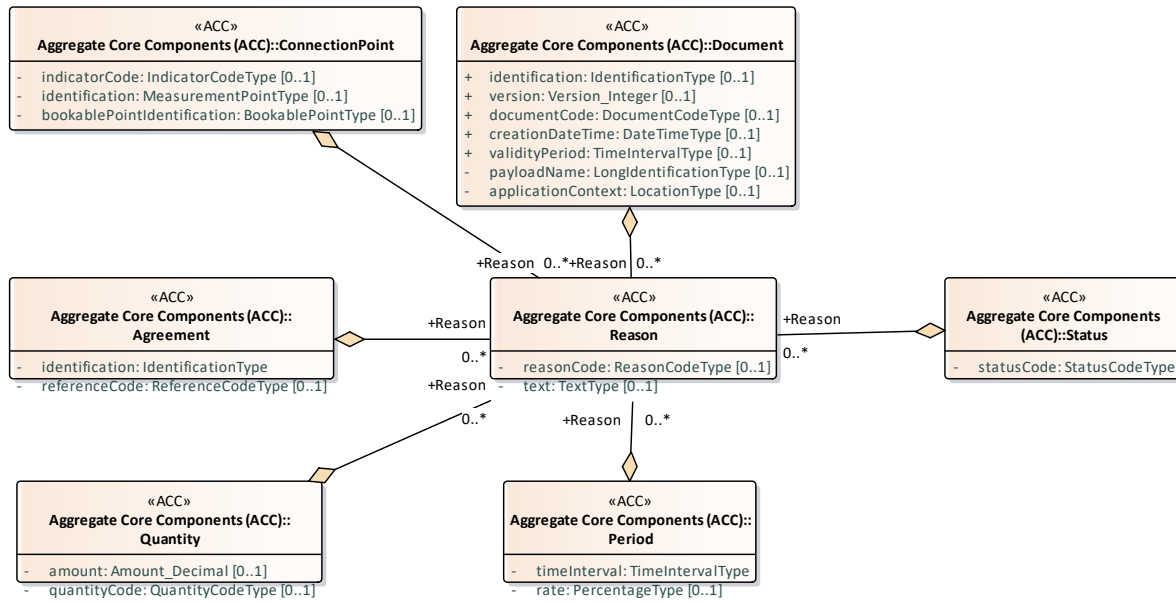


Figure: 33 Reason

436 2.2.34 Reference

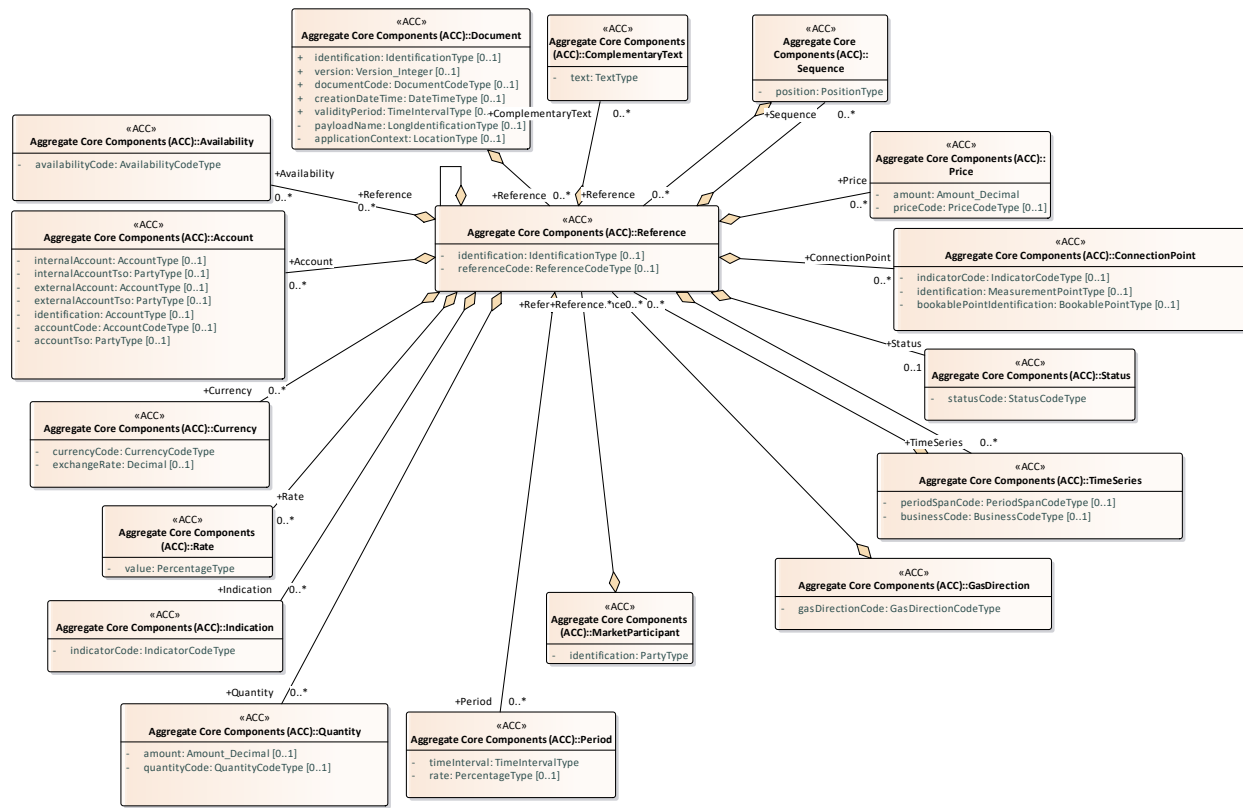


Figure: 34 Reference

440 2.2.35 ResourceObject

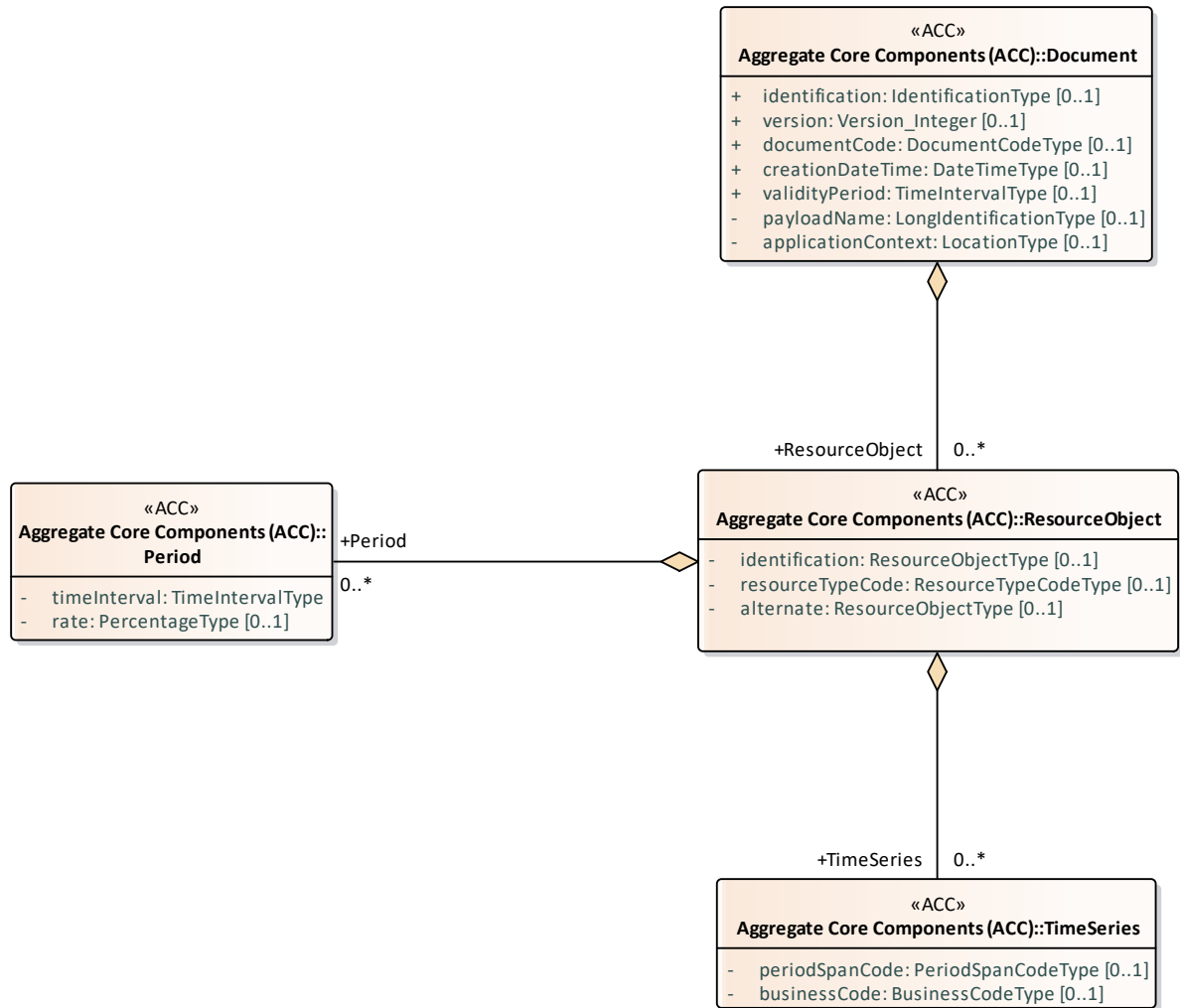


Figure: 35 ResourceObject

444 2.2.36 Sequence

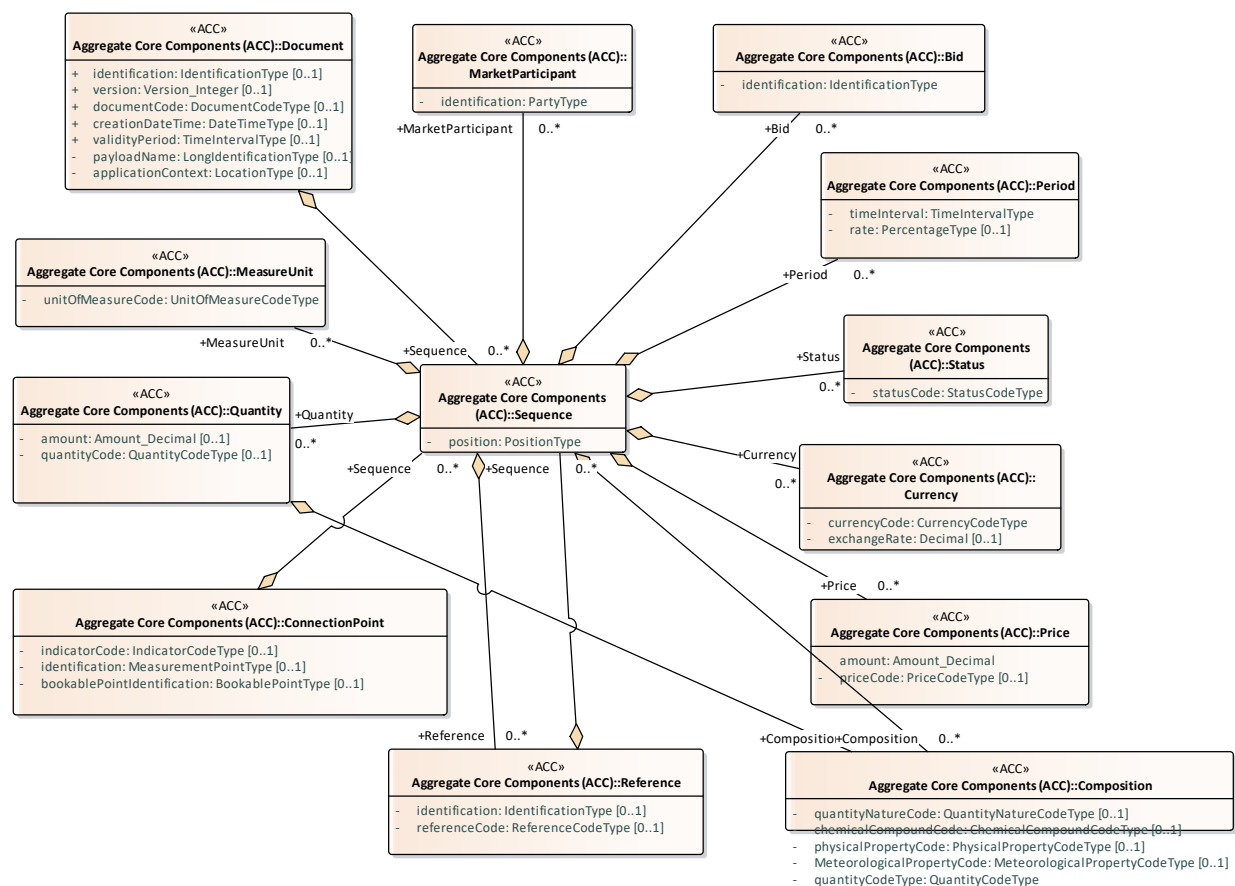


Figure: 36 Sequence

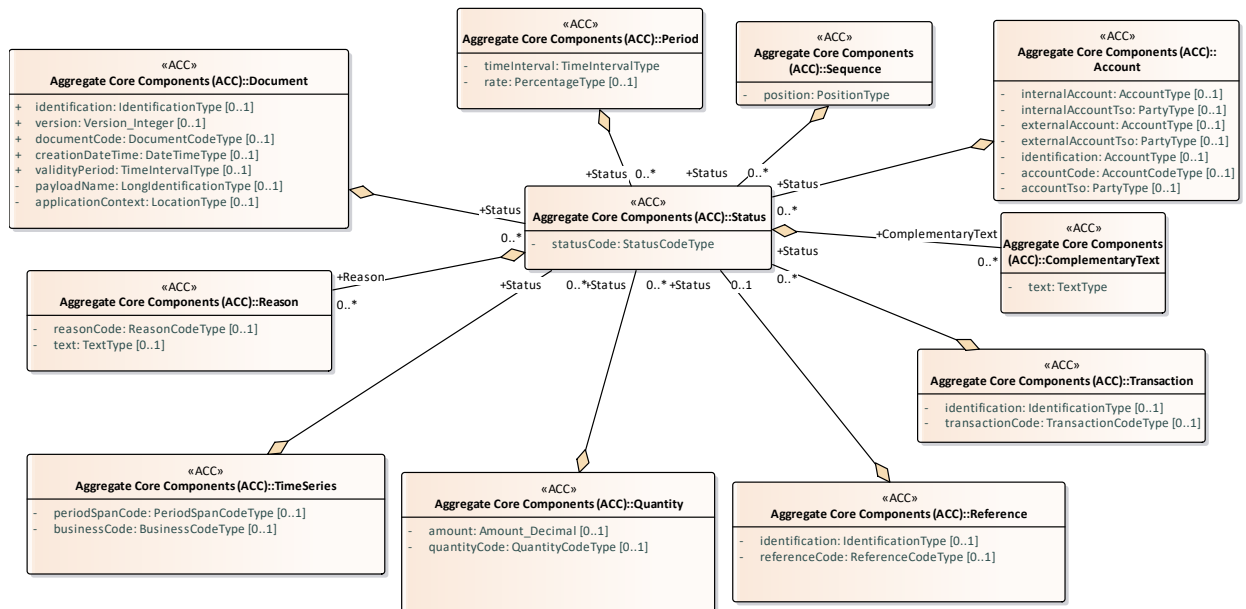
448 **2.2.37 Status**

Figure: 37 Status

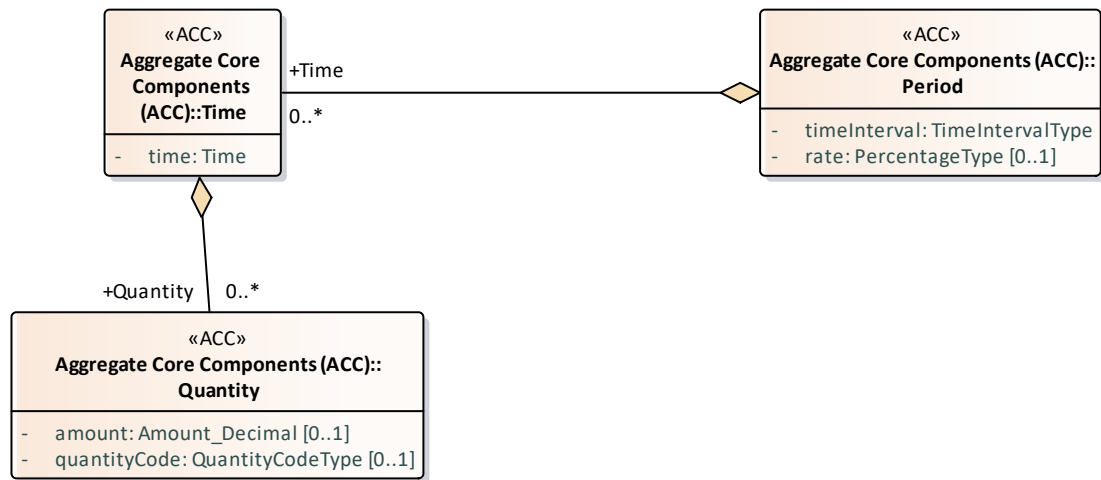
452 **2.2.38 Time**

Figure: 38 Time

456 2.2.39 TimeSeries

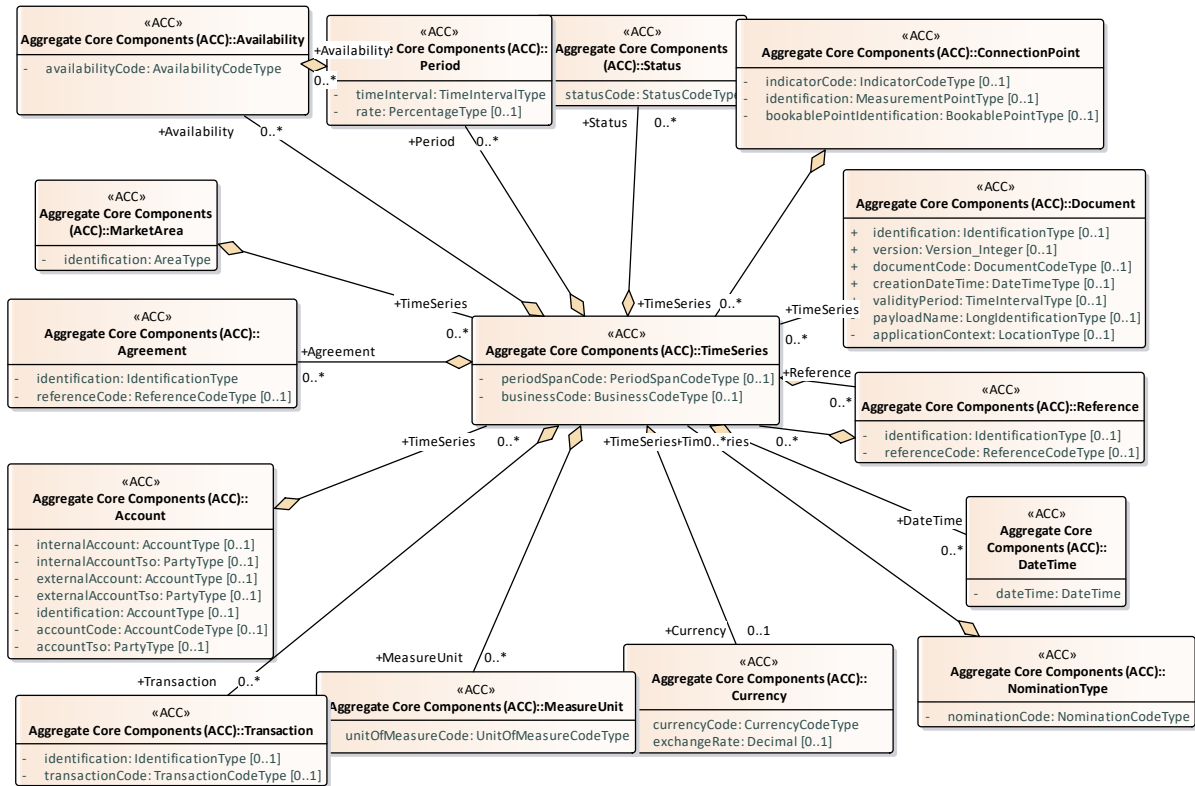


Figure: 39 TimeSeries

460 2.2.40 Transaction

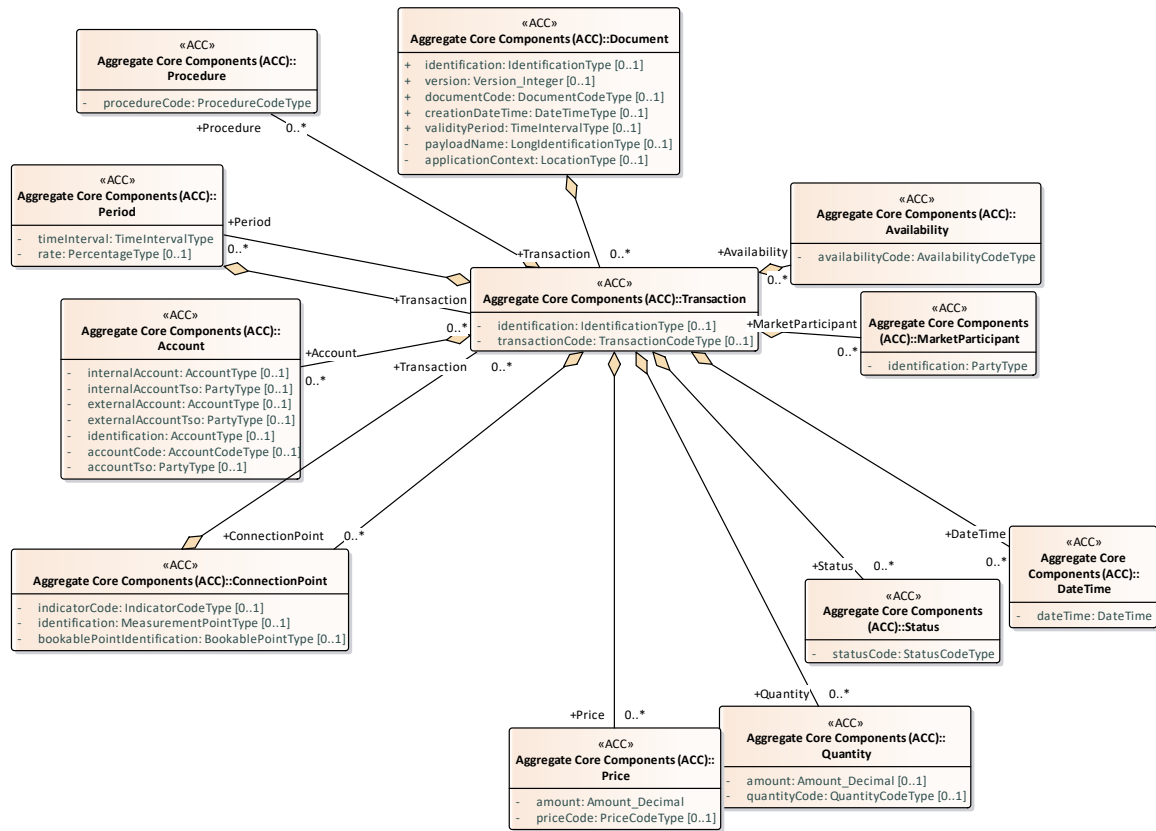
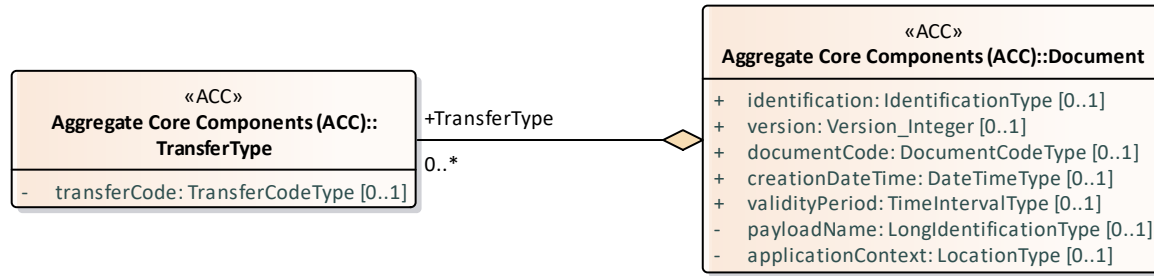


Figure: 40 Transaction

464 **2.2.41 TransferType**465
466 Figure: 41 TransferType
467

3 Document Change Log

3.1 Version

3.1.1 List of Attributes

Name	Description	Datatype	Multiplicity
Version 1 2020-06-29	Initial release		