

ID	Weight	Bal	Type	NS	Label / Description	Reference
1				int-gcd	Global Common Document (abstract) (int-gcd:GlobalCommonDocument) This taxonomy is intended for general use by any XBRL taxonomy. Included are components generally used by most instance documents to identify important information related to the document being represented in XBRL and the business entity itself. The taxonomy was co-developed by the XBRL US and XBRL IAS Domain Working Groups and will be referenced initially by taxonomies created by these groups.	
2	0			int-gcd	Entity Information (abstract) (int-gcd:EntityInformation) Information which describes the entity. All information contained within this document is specific to the given entity.	
3	0		String	int-gcd	Parent Entity (int-gcd:ParentEntity) When information about several entities appears in a document, this element is used to indicate, for each entity that has a parent entity, the identifier of that parent entity (as it appears in the entity subelement of its numericContexts and nonNumericContexts). This is an optional element that does not need to be included if the entity being described does not have a parent entity (i.e. it is the parent entity).	
4	0			int-gcd	Entity Names (abstract) (int-gcd:EntityNames) Detailed entity name information such as current legal name, former name and trading names.	
5	0		Tuple	int-gcd	Entity Current Legal Name (int-gcd:EntityCurrentLegalName) The legal name of the entity. An example includes "My Company Inc." or, in the case of a subsidiary, the legal name of the subsidiary (i.e. "Philips Consumer Electronics").	
6	0		String	int-gcd	Name (int-gcd:EntityCurrentLegalNameName) The legal name of the entity. An example includes "My Company Inc.".	
7	0		String	int-gcd	Description (int-gcd:EntityCurrentLegalNameDescription) Description of entity name.	
8	0		String	int-gcd	Entity Trading Name (int-gcd:EntityTradingName) The trading name or "doing business as" name of the entity. An example is "MyCompany".	
9	0		Tuple	int-gcd	Entity Former Name (int-gcd:EntityFormerName) Previous legal names used by the entity. An example is Andersen Consulting's name change to Accenture in November 2000. A new entity, such as Novartis, formed from the merger of Ciba-Geigy and Sandoz would not have a former name.	
10	0		String	int-gcd	Name (int-gcd:EntityFormerNameName) An entity's former name. An example is "Andersen Consulting".	
11	0		String	int-gcd	Description (int-gcd:EntityFormerNameDescription) Description of an entity's former name.	
12	0		Date	int-gcd	Date Name Changed (int-gcd:EntityFormerNameDateNameChanged) The date of the entity name change. Recommended best practice is a string in the form YYYY-MM-DD as defined in http://www.w3.org/TR/NOTE-datetime , a profile of ISO 8601. An example is the date element 2002-11-05 corresponding to 5 November 2002.	
13	0		String	int-gcd	Entity Business Description (int-gcd:EntityBusinessDescription) Description of the nature of the business/trading activities of the entity. An example is "manufacturer of widgets".	
14	0		Tuple	int-gcd	Entity Identifier (int-gcd:EntityIdentifier) Identifier associated with entity. Multiple entries are allowed; e.g TIN, other identifier if the entity is not a public company	

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15	0		String	int-gcd	Name (int-gcd:EntityIdentifierName) Name of entity identifier.	
16	0		String	int-gcd	Description (int-gcd:EntityIdentifierDescription) Description of entity identifier name.	
17	0		Tuple	int-gcd	Entity Form (int-gcd:EntityForm) Details of the entity's form. Examples include partnership, limited liability company, trust, etc.	
18	0		String	int-gcd	Entity Legal Form (int-gcd:EntityLegalForm) Details of the entity's legal form. Examples are partnership, limited liability company, trust, etc.	
19	0		String	int-gcd	Entity Legal Jurisdiction Formed (int-gcd:EntityLegalJurisdictionFormed) Details of the jurisdiction where the entity was formed. Examples are "Singapore" or "Sydney, Australia".	
20	0		Date	int-gcd	Entity Date Formed (int-gcd:EntityDateFormed) The date the entity was formed. Recommended best practice is a string in the form YYYY-MM-DD as defined in http://www.w3.org/TR/NOTE-datetime , a profile of ISO 8601. An example is the date element 2002-11-05 corresponding to 5 November 2002.	
21	0		Tuple	int-gcd	Entity Incorporation Information (int-gcd:EntityIncorporationInformation) Information related to where entity was incorporated. Multiple entries are allowed, examples are UK, US, Germany (assumes incorporation in all identified locations).	
22	0		String	int-gcd	State or Country of Incorporation Name (int-gcd:StateCountryIncorporationName) State or country where entity was incorporated.	
23	0		Date	int-gcd	Date of Incorporation (int-gcd:DateIncorporation) Date that entity was incorporated. Recommended best practice is a string in the form YYYY-MM-DD as defined in http://www.w3.org/TR/NOTE-datetime , a profile of ISO 8601. An example is the date element 2002-11-05 corresponding to 5 November 2002.	
24	0		Tuple	int-gcd	Entity Public Listing Information (int-gcd:EntityPublicListingInformation) Listing information for public entity. Multiple entries are allowed; e.g. DaimlerChrysler listed on the Dow, Frankfurt, and LSE exchanges.	
25	0		String	int-gcd	Exchange Name (int-gcd:ExchangeName) Name of exchange, such as Tokyo Stock Exchange or Nasdaq.	
26	0		String	int-gcd	Exchange Description (int-gcd:ExchangeDescription) Description of exchange.	
27	0		String	int-gcd	Trading symbol (int-gcd:TradingSymbol) Trading symbol associated with given entity on given exchange.	
28	0		String	int-gcd	Issue Type or Security Name (int-gcd:IssueTypeSecurityName) Type or name of security. Examples are "Non-cumulative, Non-redemable, Converting Preferred", "Reset Preference Shares" or "Class A Shares".	
29	0		String	int-gcd	Issue Type or Security Description (int-gcd:IssueTypeSecurityDescription) Description of issue type or security. An example would be "The two classes of new My Company common stock, Class A and Class B, also begin trading today on the NYSE under the symbol "MC.A" and "MC.B." The Class A common stock represents approximately 30 percent of the outstanding equity value of the new My Company. The Class B common stock represents the remaining approximately 70 percent of the outstanding equity value of the new My Company."	

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30	0		Tuple	int-gcd	Entity Industry or Sector Code Identifier (int-gcd:EntityIndustrySectorCodeIdentifier) Industry or sector code associated with Entity; multiple values are are allowed.	
31	0		String	int-gcd	Name (int-gcd:EntityIndustrySectorCodeIdentifierName) Code which identifies the entity's industry or name. Includes the code identifier of the authority issuing the code, a colon (:), and the code itself. An example is "CIK:01234567" for the CIK number issued by SEC EDGAR.	
32	0		String	int-gcd	Description (int-gcd:EntityIndustrySectorCodeIdentifierDescription) Any descriptive information about the system which assigns the code. An example is "SIC Code".	
33	0		Tuple	int-gcd	Entity Address (int-gcd:EntityAddress) Address of entity. Multiple entries are allowed; e.g. incorporation, primary place of business, etc.	
34	0		String	int-gcd	Name (int-gcd:AddressName) Name for the address of the entity. Examples are "primary place of business" and "place of incorporation".	
35	0		String	int-gcd	Description (int-gcd:AddressDescription) Description of address name.	
36	0		String	int-gcd	Street 1 (int-gcd:Street1) Captures street address lines and other address formats (PO Box, mailstop, etc).	
37	0		String	int-gcd	Street 2 (int-gcd:Street2) Captures street address lines and other address formats (PO Box, mailstop, etc).	
38	0		String	int-gcd	Street 3 (int-gcd:Street3) Captures street address lines and other address formats (PO Box, mailstop, etc).	
39	0		String	int-gcd	City (int-gcd:City) City line of address. An example is Sydney or Chicago.	
40	0		String	int-gcd	State or Province (int-gcd:StateProvince) Examples: OH, DC, ON, New South Wales.	
41	0		String	int-gcd	County or Region (int-gcd:AddressCountyRegion) Examples are County Cork or Blackheath Village or New South Wales	
42	0		String	int-gcd	ZIP or Postal Code (int-gcd:ZIPPostalCode) Examples: 43210; EC4M 6XH	
43	0		String	int-gcd	Country (int-gcd:Country) Country line of address. Examples are United Kingdom or USA.	
44	0		Tuple	int-gcd	Entity Phone/Fax Number (int-gcd:EntityPhoneFaxNumber) Phone numbers of the entity that can be contacted concerning the entity information reported in the document. Multiple entries are allowed.	
45	0		String	int-gcd	Name (int-gcd:PhoneFaxNumberName)	
46	0		String	int-gcd	Description (int-gcd:PhoneFaxNumberDescription) Description of the phone or fax number. Examples include "Main fax", "Investor relations phone", etc.	

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47	0		String	int-gcd	Country or Region (int-gcd:CountryRegion) Phone or fax suffix identifying primary location e.g. 001 (US) or +65 (Singapore).	
48	0		String	int-gcd	City or Area Code (int-gcd:CityAreaCode) Phone or fax suffix identifying city or area code e.g. 253 (Tacoma) or 02 (Sydney).	
49	0		String	int-gcd	Local Phone Number (int-gcd:LocalPhoneNumber) Local phone number.	
50	0		Tuple	int-gcd	Entity Contact (int-gcd:EntityContact) Individual who can be contacted concerning the entity information reported in the document. Multiple entries are allowed.	
51	0		String	int-gcd	Name (int-gcd:EntityContactName) Name of person who can be contacted concerning the entity information reported in the document. An example is "Joe Smith".	
52	0		String	int-gcd	Title/Position (int-gcd:EntityContactTitlePosition) Title or position of person who can be contacted concerning the entity information reported in the document. An example is "CFO" or "President".	
53	0		Tuple	int-gcd	Email (int-gcd:EmailEntityContact) E-mail address of person who can be contacted concerning the entity information reported in the document. An example is "cfo@company.com".	
54	0		String	int-gcd	Email Address (int-gcd:EmailAddress) Valid e-mail address. An example is "cfo@mycompany.com".	
55	0		String	int-gcd	Email Address Description (int-gcd:EmailAddressDescription) Description of the e-mail address. Examples are "private e-mail address" or "business e-mail address".	
56	0		Tuple	int-gcd	Address (int-gcd:AddressEntityContact) Address of person who can be contacted concerning the entity information reported in the document.	
57	0		String	int-gcd	Name (int-gcd:AddressName) Name for the address of the entity. Examples are "primary place of business" and "place of incorporation".	
58	0		String	int-gcd	Description (int-gcd:AddressDescription) Description of address name.	
59	0		String	int-gcd	Street 1 (int-gcd:Street1) Captures street address lines and other address formats (PO Box, mailstop, etc).	
60	0		String	int-gcd	Street 2 (int-gcd:Street2) Captures street address lines and other address formats (PO Box, mailstop, etc).	
61	0		String	int-gcd	Street 3 (int-gcd:Street3) Captures street address lines and other address formats (PO Box, mailstop, etc).	
62	0		String	int-gcd	City (int-gcd:City) City line of address. An example is Sydney or Chicago.	
63	0		String	int-gcd	State or Province (int-gcd:StateProvince) Examples: OH, DC, ON, New South Wales.	

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64	0		String	int-gcd	County or Region (int-gcd:AddressCountyRegion) Examples are County Cork or Blackheath Village or New South Wales	
65	0		String	int-gcd	ZIP or Postal Code (int-gcd:ZIPPostalCode) Examples: 43210; EC4M 6XH	
66	0		String	int-gcd	Country (int-gcd:Country) Country line of address. Examples are United Kingdom or USA.	
67	0		Tuple	int-gcd	Phone/Fax Number (int-gcd:PhoneFaxNumberEntityContact) Phone/fax number of person who can be contacted concerning the entity information reported in the document.	
68	0		String	int-gcd	Name (int-gcd:PhoneFaxNumberName)	
69	0		String	int-gcd	Description (int-gcd:PhoneFaxNumberDescription) Description of the phone or fax number. Examples include "Main fax", "Investor relations phone", etc.	
70	0		String	int-gcd	Country or Region (int-gcd:CountryRegion) Phone or fax suffix identifying primary location e.g. 001 (US) or +65 (Singapore).	
71	0		String	int-gcd	City or Area Code (int-gcd:CityAreaCode) Phone or fax suffix identifying city or area code e.g. 253 (Tacoma) or 02 (Sydney).	
72	0		String	int-gcd	Local Phone Number (int-gcd:LocalPhoneNumber) Local phone number.	
73	0		Tuple	int-gcd	Entity Web Site (int-gcd:EntityWebSite) Web site addresses relating to the entity information reported in the document. Multiple entries are allowed; an example is "http://www.mycompany.com"	
74	0		URI Reference	int-gcd	Web Site URL (int-gcd:WebSiteURL) Valid full/complet URL of the web site address. An example is "http://www.mycompany.com".	
75	0		String	int-gcd	Web Site Description (int-gcd:WebSiteDescription) Description of the web site. Examples are "home page" or "business sub-directory".	
76	0		Tuple	int-gcd	Entity Tax Identifier (int-gcd:EntityTaxIdentifier) Tax code or identifier to assist in the classification or identification of the entity. Multiple entries are allowed; an example is New Zealand IRD number 12-345-678.	
77	0		String	int-gcd	Tax Identification Number (int-gcd:TaxIdentificationNumber) A unique tax identification number or code used by the entity for tax purposes. An example is "45-230-189".	
78	0		String	int-gcd	Principal Tax Jurisdiction (int-gcd:PrincipalTaxJurisdiction) The country, state, or federal jurisdiction of the entity for tax purposes. An example includes "New South Wales, Australia".	
79	0		String	int-gcd	Other Entity Information (int-gcd:OtherEntityInformation) Placeholder to identify additional/other information about the entity.	
80	0			int-gcd	Document Information (abstract) (int-gcd:DocumentInformation) General background information which helps to describe an XBRL instance document ("the document"). Information is specific to that document.	

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81	0		String	int-gcd	Document Identifier (int-gcd:DocumentIdentifier) String or number used to uniquely identify the resource. Examples for networked resources are URLs and URNs (when implemented). Other globally-unique identifiers, such as International Standard Book Numbers (ISBN) or other formal names would also be appropriate. The unique identifier is entered by the creator of the document and is ultimately intended for the creator's internal reference.	
82	0		String	int-gcd	Document Identifier Description (int-gcd:DocumentIdentifierDescription) Description of document identifier.	
83	0		String	int-gcd	Document Name/Title (int-gcd:DocumentNameTitle) The name or title given to the document resource by the creator or publisher. Examples are "2002 Annual Report" and "Form 10-K".	
84	0		String	int-gcd	Document Description (int-gcd:DocumentDescription) A textual description of the content of the document resource, including abstracts in the case of document-like objects or content descriptions in the case of visual resources. An example is "Annual report pursuant to section 13 (or 15(d)) of the Securities Exchange Act 1934".	
85	0		Date	int-gcd	Document Creation Date (int-gcd:DocumentCreationDate) The date the resource was made available in its present form. Recommended best practice is a string in the form YYYY-MM-DD as defined in http://www.w3.org/TR/NOTE-datetime , a profile of ISO 8601. An example is the date element 2002-11-05 corresponding to 5 November 2002.	
86	0		Date	int-gcd	Document Last Edit Date (int-gcd:DocumentLastEditDate) The date the document was last edited. Recommended best practice is a string in the form YYYY-MM-DD as defined in http://www.w3.org/TR/NOTE-datetime , a profile of ISO 8601. An example is the date element 2002-11-05 corresponding to 5 November 2002.	
87	0		Tuple	int-gcd	Document Revision History (int-gcd:DocumentRevisionHistory) Section which contains information about revision(s) to the instance document. Multiple entries are allowed; examples are "1.01" and "1.02".	
88	0		Decimal	int-gcd	Version Number (int-gcd:VersionNumber) Number used to uniquely identify a revision separate from other revisions. The unique revision number is entered by the creator of the document and is ultimately intended for the creator's internal reference. Examples are "1.0", "1.1" and "2.0".	
89	0		String	int-gcd	Description (int-gcd:DocumentRevisionHistoryDescription) Descriptive information about the revision and changes made by the revision.	
90	0		String	int-gcd	Revised By Name (int-gcd:RevisedName) The person or organization primarily responsible for revising the intellectual content of the document.	
91	0		Monetary	int-gcd	Revised By Title (int-gcd:RevisedTitle) Title of the person revising the document. An example is "CFO".	
92	0		Date	int-gcd	Date of Revision (int-gcd:DateRevision) The date of the given revision. Recommended best practice is a string in the form YYYY-MM-DD as defined in http://www.w3.org/TR/NOTE-datetime , a profile of ISO 8601. An example is the date element 2002-11-05 corresponding to 5 November 2002.	
93	0		Tuple	int-gcd	Document Language (int-gcd:DocumentLanguage) The language(s) in which the document is presented (Note: Label linkbase may contain multiple languages).	

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94	0		String	int-gcd	Name (int-gcd:DocumentLanguageName) Language of the intellectual content of the resource. The content of this field should coincide with ISO 639-1988 language codes.	
95	0		String	int-gcd	Description (int-gcd:DocumentLanguageDescription) Description of document language name.	
96	0		Tuple	int-gcd	Document Author (int-gcd:DocumentAuthor) The person(s) or organisation(s) responsible for creating the intellectual content of the document. Multiple entries are allowed.	
97	0		String	int-gcd	Name (int-gcd:DocumentAuthorName) Name of person who is the author of the document. An example is "Joe Smith".	
98	0		String	int-gcd	Title/Position (int-gcd:DocumentAuthorTitlePosition) Title or position of person who is author of the document. An example is "CFO" or "President".	
99	0		Tuple	int-gcd	Email (int-gcd:DocumentAuthorEmail) E-mail address of person who is the author of this document. An example is "cfo@company.com".	
100	0		String	int-gcd	Email Address (int-gcd:EmailAddress) Valid e-mail address. An example is "cfo@mycompany.com".	
101	0		String	int-gcd	Email Address Description (int-gcd:EmailAddressDescription) Description of the e-mail address. Examples are "private e-mail address" or "business e-mail address".	
102	0		Tuple	int-gcd	Address (int-gcd:DocumentAuthorAddress) Address of person who is the author of the document.	
103	0		String	int-gcd	Name (int-gcd:AddressName) Name for the address of the entity. Examples are "primary place of business" and "place of incorporation".	
104	0		String	int-gcd	Description (int-gcd:AddressDescription) Description of address name.	
105	0		String	int-gcd	Street 1 (int-gcd:Street1) Captures street address lines and other address formats (PO Box, mailstop, etc).	
106	0		String	int-gcd	Street 2 (int-gcd:Street2) Captures street address lines and other address formats (PO Box, mailstop, etc).	
107	0		String	int-gcd	Street 3 (int-gcd:Street3) Captures street address lines and other address formats (PO Box, mailstop, etc).	
108	0		String	int-gcd	City (int-gcd:City) City line of address. An example is Sydney or Chicago.	
109	0		String	int-gcd	State or Province (int-gcd:StateProvince) Examples: OH, DC, ON, New South Wales.	
110	0		String	int-gcd	County or Region (int-gcd:AddressCountyRegion) Examples are County Cork or Blackheath Village or New South Wales	

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111	0		String	int-gcd	ZIP or Postal Code (int-gcd:ZIPPostalCode) Examples: 43210; EC4M 6XH	
112	0		String	int-gcd	Country (int-gcd:Country) Country line of address. Examples are United Kingdom or USA.	
113	0		Tuple	int-gcd	Phone/Fax Number (int-gcd:DocumentAuthorPhoneFaxNumber) Phone/fax number of person who can be contacted concerning the entity information reported in the document.	
114	0		String	int-gcd	Name (int-gcd:PhoneFaxNumberName)	
115	0		String	int-gcd	Description (int-gcd:PhoneFaxNumberDescription) Description of the phone or fax number. Examples include "Main fax", "Investor relations phone", etc.	
116	0		String	int-gcd	Country or Region (int-gcd:CountryRegion) Phone or fax suffix identifying primary location e.g. 001 (US) or +65 (Singapore).	
117	0		String	int-gcd	City or Area Code (int-gcd:CityAreaCode) Phone or fax suffix identifying city or area code e.g. 253 (Tacoma) or 02 (Sydney).	
118	0		String	int-gcd	Local Phone Number (int-gcd:LocalPhoneNumber) Local phone number.	
119	0		Tuple	int-gcd	Document Contact (int-gcd:DocumentContact) The person(s) or organisation(s) responsible for answering questions regarding the content of the document, such as Investor Relations department, etc.	
120	0		String	int-gcd	Name (int-gcd:DocumentContactName) Name of person who can answer questions regarding the content of the document. An example is "Joe Smith".	
121	0		String	int-gcd	Title/Position (int-gcd:DocumentContactTitlePosition) Title or position of person who can answer questions regarding the content of the document. An example is "CFO" or "President".	
122	0		Tuple	int-gcd	Email (int-gcd:DocumentContactEmail) E-mail address of person who can answer questions regarding the content of the document. An example is "cfo@company.com".	
123	0		String	int-gcd	Email Address (int-gcd:EmailAddress) Valid e-mail address. An example is "cfo@mycompany.com".	
124	0		String	int-gcd	Email Address Description (int-gcd:EmailAddressDescription) Description of the e-mail address. Examples are "private e-mail address" or "business e-mail address".	
125	0		Tuple	int-gcd	Address (int-gcd:DocumentContactAddress) Address of person who can answer questions regarding the content of the document.	
126	0		String	int-gcd	Name (int-gcd:AddressName) Name for the address of the entity. Examples are "primary place of business" and "place of incorporation".	

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127	0		String	int-gcd	Description (int-gcd:AddressDescription) Description of address name.	
128	0		String	int-gcd	Street 1 (int-gcd:Street1) Captures street address lines and other address formats (PO Box, mailstop, etc).	
129	0		String	int-gcd	Street 2 (int-gcd:Street2) Captures street address lines and other address formats (PO Box, mailstop, etc).	
130	0		String	int-gcd	Street 3 (int-gcd:Street3) Captures street address lines and other address formats (PO Box, mailstop, etc).	
131	0		String	int-gcd	City (int-gcd:City) City line of address. An example is Sydney or Chicago.	
132	0		String	int-gcd	State or Province (int-gcd:StateProvince) Examples: OH, DC, ON, New South Wales.	
133	0		String	int-gcd	County or Region (int-gcd:AddressCountyRegion) Examples are County Cork or Blackheath Village or New South Wales	
134	0		String	int-gcd	ZIP or Postal Code (int-gcd:ZIPPostalCode) Examples: 43210; EC4M 6XH	
135	0		String	int-gcd	Country (int-gcd:Country) Country line of address. Examples are United Kingdom or USA.	
136	0		Tuple	int-gcd	Phone/Fax Number (int-gcd:DocumentContactPhoneFaxNumber) Phone/fax number of person who can answer questions regarding the content of the document.	
137	0		String	int-gcd	Name (int-gcd:PhoneFaxNumberName)	
138	0		String	int-gcd	Description (int-gcd:PhoneFaxNumberDescription) Description of the phone or fax number. Examples include "Main fax", "Investor relations phone", etc.	
139	0		String	int-gcd	Country or Region (int-gcd:CountryRegion) Phone or fax suffix identifying primary location e.g. 001 (US) or +65 (Singapore).	
140	0		String	int-gcd	City or Area Code (int-gcd:CityAreaCode) Phone or fax suffix identifying city or area code e.g. 253 (Tacoma) or 02 (Sydney).	
141	0		String	int-gcd	Local Phone Number (int-gcd:LocalPhoneNumber) Local phone number.	
142	0		String	int-gcd	Other Document Information (int-gcd:OtherDocumentInformation) Placeholder to identify additional/other information about the document.	
143	0			int-gcd	Periods Covered (abstract) (int-gcd:PeriodsCovered) Section recording information relating to the time period(s) of the data in the document. Examples include "For the year ended 31 December 2002" and "For the month ending 31 December 2005".	
144	0		Date	int-gcd	Period Start Date (int-gcd:PeriodStartDate) A period beginning or begun as specified. An example is 2002-01-01 for the year ended 31 December 2002.	

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145	0		Date	int-gcd	Period End Date (int-gcd:PeriodEndDate) A period ending or ended as specified. An example is 2002-12-31 for the year ended 31 December 2002.	
146	0		String	int-gcd	Period Duration (int-gcd:PeriodDuration) A period duration as specified consisting of 2 components: The number of units and the unit measure of time. An example includes "6" and "months" respectively, for the 6 month period ended 31 December 2002.	
147	0		Decimal	int-gcd	Number of Units (int-gcd:NumberOfUnits) A period duration as specified. An example includes 1 (year) for the year ended 31 December 2002.	
148	0		String	int-gcd	Unit Measurement of Time (int-gcd:UnitMeasurementOfTime) A period unit of measurement as specified. An example includes "year" for the year ended 31 December 2002.	
149	0		Date	int-gcd	Fiscal Year End Date (int-gcd:FiscalYearEndDate) A period ending or ended as specified. This information is intended to be captured to assist the user of a document where information is captured in an instance different from the usual reporting period. An example is 2002-12-31 for the year ended 31 December 2002 where the document records historical information for the interim period of 6 months ended 30 June 2002.	
150	0			int-gcd	Contact Methods (abstract) (int-gcd:ContactMethods) Standardised reusable contact methods for tuples used frequently throughout the taxonomy; e.g. addresses and phone numbers.	
151	0			int-gcd	Address (abstract) (int-gcd:Address)	
152	0		String	int-gcd	Name (int-gcd:AddressName) Name for the address of the entity. Examples are "primary place of business" and "place of incorporation".	
153	0		String	int-gcd	Description (int-gcd:AddressDescription) Description of address name.	
154	0		String	int-gcd	Street 1 (int-gcd:Street1) Captures street address lines and other address formats (PO Box, mailstop, etc).	
155	0		String	int-gcd	Street 2 (int-gcd:Street2) Captures street address lines and other address formats (PO Box, mailstop, etc).	
156	0		String	int-gcd	Street 3 (int-gcd:Street3) Captures street address lines and other address formats (PO Box, mailstop, etc).	
157	0		String	int-gcd	City (int-gcd:City) City line of address. An example is Sydney or Chicago.	
158	0		String	int-gcd	State or Province (int-gcd:StateProvince) Examples: OH, DC, ON, New South Wales.	
159	0		String	int-gcd	County or Region (int-gcd:AddressCountyRegion) Examples are County Cork or Blackheath Village or New South Wales	
160	0		String	int-gcd	ZIP or Postal Code (int-gcd:ZIPPostalCode) Examples: 43210; EC4M 6XH	

ID	Weight	Bal	Type	NS	Label / Description	Reference
161	0		String	int-gcd	Country (int-gcd:Country) Country line of address. Examples are United Kingdom or USA.	
162	0			int-gcd	Phone/Fax Number (abstract) (int-gcd:PhoneFaxNumber)	
163	0		String	int-gcd	Name (int-gcd:PhoneFaxNumberName)	
164	0		String	int-gcd	Description (int-gcd:PhoneFaxNumberDescription) Description of the phone or fax number. Examples include "Main fax", "Investor relations phone", etc.	
165	0		String	int-gcd	Country or Region (int-gcd:CountryRegion) Phone or fax suffix identifying primary location e.g. 001 (US) or +65 (Singapore).	
166	0		String	int-gcd	City or Area Code (int-gcd:CityAreaCode) Phone or fax suffix identifying city or area code e.g. 253 (Tacoma) or 02 (Sydney).	
167	0		String	int-gcd	Local Phone Number (int-gcd:LocalPhoneNumber) Local phone number.	
168	0			int-gcd	Internet Information (abstract) (int-gcd:InternetInformation)	
169	0		URI Reference	int-gcd	Web Site URL (int-gcd:WebSiteURL) Valid full/complet URL of the web site address. An example is "http://www.mycompany.com".	
170	0		String	int-gcd	Web Site Description (int-gcd:WebSiteDescription) Description of the web site. Examples are "home page" or "business sub-directory".	
171	0		String	int-gcd	Email Address (int-gcd:EmailAddress) Valid e-mail address. An example is "cfo@mycompany.com".	
172	0		String	int-gcd	Email Address Description (int-gcd:EmailAddressDescription) Description of the e-mail adress. Examples are "private e-mail address" or "business e-mail address".	