

ID	Bal	Per	Nil Type	NS	ArcRole	Label/Name
1						<b>Extended Link (SectionExposures)</b>
2	I		(String)	p-si		<b>CR SEC IRB (Domaine)</b> CRSECIRBDomain
3	I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Montant initial TotalAmountSecuritisedExposuresOriginated
4	I		(SbGp: xbrldt:hypercubeItem)	t-si	notAll	<b>ExclInvestorAndSponsorTotalExposuresHypercube (ExclInvestorAndSponsorTotalExposuresHypercube)</b> ExclInvestorAndSponsorTotalExposuresHypercube
5	I		(String)	p-cm-cr	domain-member	<b>Titrisations synthétiques: protections de crédit sur les expositions titrisées</b> SyntheticSecuritizationsCreditProtectionSecuritisedExposures
6	I	T	dt:nonPositiveMonetaryItemType	p-cm-cr	domain-member	Protection de crédit financée FundedCreditProtection
7	I	T	dt:nonPositiveMonetaryItemType	p-cm-cr	domain-member	Protection de crédit non financée (Ga) SyntheticSecuritizationsCreditProtectionSecuritisedExposuresUnfundedCreditProtectionAdjustedValues
8	I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Montant notionnel de protection conservé ou racheté NotionalAmountRetainedRepurchasedCreditProtection
9	I		(SbGp: xbrldt:hypercubeItem)	t-si	notAll	<b>ExclInvestorAndSponsorTotalExposuresHypercube (ExclInvestorAndSponsorTotalExposuresHypercube)</b> ExclInvestorAndSponsorTotalExposuresHypercube
10	I		(SbGp: xbrldt:hypercubeItem)	t-si	notAll	<b>ExcExposuresWithTraditionalSecuritisationHypercube (ExcExposuresWithTraditionalSecuritisationHypercube)</b> ExcExposuresWithTraditionalSecuritisationHypercube
11	I		(String)	p-cm-cr	domain-member	<b>Positions de titrisations</b> SecuritisationPositions
12	I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Montant initial OriginalExposurePreConversionFactors
13	I		(String)	p-cm-cr	domain-member	<b>Techniques de réduction du risque de crédit faisant l'objet d'une approche par substitution</b> CreditRiskMitigationTechniquesSubstitutionEffectsExposure
14	I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Protection de crédit non financée (Ga) CreditRiskMitigationTechniquesAffectingAmountExposureFundedCreditProtectionUnfundedCreditProtectionAdjustedValues
15	I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Protection de crédit financée CreditRiskMitigationTechniquesSubstitutionEffectsExposureFundedCreditProtection
16	I	T	dt:nonPositiveMonetaryItemType	p-cm-cr	domain-member	Techniques de réduction du risque de crédit modifiant le montant de l'exposition (Cvam) (-) CreditRiskMitigationTechniquesAffectingAmountExposureFundedCreditProtection
17	I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Valeur de l'exposition totalement ajustée (E*) FullyAdjustedExposureValue
18	I		(String)	p-cm-cr	domain-member	<b>Répartition de la valeur de l'exposition totalement ajustée pour les éléments hors bilan en fonction des facteurs de conversion</b> BreakdownFullyAdjustedExposureValueOffBalanceSheetItemsConversionFactors
19	I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	0% ConversionFactor0Percent
20	I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	>0% And <=20% ConversionFactorBetween0And20Percent
21	I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	>20% And <=50% ConversionFactorBetween20And50Percent

ID	Bal	Per	Nil Type	NS	ArcRole	Label/Name
22		I	T dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	>50% And <=100% ConversionFactorBetween50And100Percent
23		I	T dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Valeur exposée au risque ExposureValue
24		I	T dt:nonPositiveMonetaryItemType	p-cm-cr	domain-member	Valeur exposée au risque des positions déduites des fonds propres (-) DeductedOwnFunds
25		I	T dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Valeur exposée au risque des positions faisant l'objet de pondérations SubjectRiskWeights
26		I	(String)	p-si	domain-member	<b>Répartition de la valeur exposée au risque faisant l'objet de pondérations en fonction des facteurs de conversion</b> BreakdownExposureValueSubjectRiskWeights
27		I	(String)	p-si	domain-member	<b>Méthode fondée sur les notations</b> ExposureValueRiskWeightBreakdownRatingBasedMethod
28		I	T dt:nonNegativeMonetaryItemType	p-si	domain-member	6% - 10% ExposureValueRiskWeightBreakdownRatingBasedMethod6To10Percent
29		I	T dt:nonNegativeMonetaryItemType	p-si	domain-member	12% - 18% ExposureValueRiskWeightBreakdownRatingBasedMethod12To18Percent
30		I	T dt:nonNegativeMonetaryItemType	p-si	domain-member	20% - 35% ExposureValueRiskWeightBreakdownRatingBasedMethod20To35Percent
31		I	T dt:nonNegativeMonetaryItemType	p-si	domain-member	50% - 75% ExposureValueRiskWeightBreakdownRatingBasedMethod50To75Percent
32		I	T dt:nonNegativeMonetaryItemType	p-si	domain-member	100% ExposureValueRiskWeightBreakdownRatingBasedMethod100Percent
33		I	T dt:nonNegativeMonetaryItemType	p-si	domain-member	250% ExposureValueRiskWeightBreakdownRatingBasedMethod250Percent
34		I	T dt:nonNegativeMonetaryItemType	p-si	domain-member	425% ExposureValueRiskWeightBreakdownRatingBasedMethod425Percent
35		I	T dt:nonNegativeMonetaryItemType	p-si	domain-member	650% ExposureValueRiskWeightBreakdownRatingBasedMethod650Percent
36		I	(String)	p-si	domain-member	<b>1250%</b> ExposureValueRiskWeightBreakdown1250Percent
37		I	T dt:nonNegativeMonetaryItemType	p-si	domain-member	Positions bénéficiant d'une évaluation ExposureValueRiskWeightBreakdown1250PercentRated
38		I	T dt:nonNegativeMonetaryItemType	p-si	domain-member	Positions ne bénéficiant pas d'une évaluation ExposureValueRiskWeightBreakdown1250PercentUnrated
39		I	T dt:nonNegativeMonetaryItemType	p-si	domain-member	Méthode de la formule réglementaire ExposureValueRiskWeightBreakdownSupervisoryFormulaMethod
40		I	T Pure	p-si	domain-member	Pondération moyenne ExposureValueRiskWeightBreakdownSupervisoryFormulaMethodAverageRiskWeight
41		I	T dt:nonNegativeMonetaryItemType	p-si	domain-member	Approche par transparence ExposureValueRiskWeightBreakdownLookThrough
42		I	(SbGp: xbrldt:hypercubeItem)	t-si	notAll	<b>ExcOriginatorTotalExposuresHypercube (ExcOriginatorTotalExposuresHypercube)</b> ExcOriginatorTotalExposuresHypercube
43		I	T dt:nonNegativeMonetaryItemType	p-si	domain-member	Approche d'évaluation interne (programme ABCP) ExposureValueRiskWeightBreakdownInternalAssesmentApproach
44		I	T Pure	p-si	domain-member	Pondération moyenne ExposureValueRiskWeightBreakdownInternalAssesmentApproachAverageRiskWeight

ID	Bal	Per	Nil	Type	NS	ArcRole	Label/Name
45		I	T	dt:nonPositiveMonetaryItemType	p-si	domain-member	Diminution du montant d'exposition pondérée en raison des ajustements de valeur et des dépréciations collectives (-) ReductionInRiskWeightedExposureAmountDueToValudeAdjustmentsAndProvisions
46		I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Montant des expositions pondérées RiskWeightedExposureAmounts
47		I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Total des exigences de fonds propres avant application du plafond TotalCapitalRequirementsBeforeCAP
48		I	T	dt:nonNegativeMonetaryItemType	p-cm-ca	domain-member	Exigences de fonds propres au titre du risque de crédit CreditRiskCapitalRequirements
49		I		(SbGp: xbrldt:hypercubeItem)	t-si	notAll	<b>ExcOriginatorTotalExposuresHypercube (ExcOriginatorTotalExposuresHypercube)</b> ExcOriginatorTotalExposuresHypercube
50		I		(SbGp: xbrldt:hypercubeItem)	t-si	notAll	<b>ExcInvestorAndSponsorTotalExposuresHypercube (ExcInvestorAndSponsorTotalExposuresHypercube)</b> ExcInvestorAndSponsorTotalExposuresHypercube
51		I		(SbGp: xbrldt:hypercubeItem)	t-si	all	<b>SectionExposuresHypercube (SectionExposuresHypercube)</b> SectionExposuresHypercube
52							<b>Extended Link (SectionOriginator)</b>
53		I		(String)	p-si		<b>CR SEC IRB (Domaine)</b> CRSECIRBDomain
54		I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Montant initial TotalAmountSecuritisedExposuresOriginated
55		I		(String)	p-cm-cr	domain-member	<b>Titrisations synthétiques: protections de crédit sur les expositions titrisées</b> SyntheticSecuritizationsCreditProtectionSecuritisedExposures
56		I	T	dt:nonPositiveMonetaryItemType	p-cm-cr	domain-member	Protection de crédit financée FundedCreditProtection
57		I	T	dt:nonPositiveMonetaryItemType	p-cm-cr	domain-member	Protection de crédit non financée(Ga) SyntheticSecuritizationsCreditProtectionSecuritisedExposuresUnfundedCreditProtectionAdjustedValues
58		I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Montant notionnel de protection conservé ou racheté NotionalAmountRetainedRepurchasedCreditProtection
59		I		(SbGp: xbrldt:hypercubeItem)	t-si	notAll	<b>ExcExposureTypesForOriginatorWithTraditionalSecuritisationHypercube (ExcExposureTypesForOriginatorWithTraditionalSecuritisationHypercube)</b> ExcExposureTypesForOriginatorWithTraditionalSecuritisationHypercube
60		I		(String)	p-cm-cr	domain-member	<b>Positions de titrisations</b> SecuritisationPositions
61		I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Montant initial OriginalExposurePreConversionFactors
62		I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Valeur de l'exposition totalement ajustée (E*) FullyAdjustedExposureValue
63		I		(String)	p-cm-cr	domain-member	<b>Répartition de la valeur de l'exposition totalement ajustée pour les éléments hors bilan en fonction des facteurs de conversion</b> BreakdownFullyAdjustedExposureValueOffBalanceSheetItemsConversionFactors
64		I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	0% ConversionFactor0Percent
65		I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	>0% And <=20% ConversionFactorBetween0And20Percent
66		I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	>20% And <=50% ConversionFactorBetween20And50Percent

ID	Bal	Per	Nil Type	NS	ArcRole	Label/Name
67	I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	>50% And <=100% ConversionFactorBetween50And100Percent
68	I		(SbGp: xbrldt:hypercubeItem)	t-si	notAll	<b>ExcOriginatorOnBalanceSheetItemsHypercube (ExcOriginatorOnBalanceSheetItemsHypercube)</b> ExcOriginatorOnBalanceSheetItemsHypercube
69	I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Valeur exposée au risque ExposureValue
70	I	T	dt:nonPositiveMonetaryItemType	p-cm-cr	domain-member	Valeur exposée au risque des positions déduites des fonds propres (-) DeductedOwnFunds
71	I		(SbGp: xbrldt:hypercubeItem)	t-si	notAll	<b>ExcEarlyAmortizationHypercube (ExcEarlyAmortizationHypercube)</b> ExcEarlyAmortizationHypercube
72	I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Valeur exposée au risque des positions faisant l'objet de pondérations SubjectRiskWeights
73	I		(String)	p-si	domain-member	<b>Répartition de la valeur exposée au risque faisant l'objet de pondérations en fonction des facteurs de conversion</b> BreakdownExposureValueSubjectRiskWeights
74	I		(String)	p-si	domain-member	<b>Méthode fondée sur les notations</b> ExposureValueRiskWeightBreakdownRatingBasedMethod
75	I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	6% - 10% ExposureValueRiskWeightBreakdownRatingBasedMethod6To10Percent
76	I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	12% - 18% ExposureValueRiskWeightBreakdownRatingBasedMethod12To18Percent
77	I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	20% - 35% ExposureValueRiskWeightBreakdownRatingBasedMethod20To35Percent
78	I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	50% - 75% ExposureValueRiskWeightBreakdownRatingBasedMethod50To75Percent
79	I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	100% ExposureValueRiskWeightBreakdownRatingBasedMethod100Percent
80	I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	250% ExposureValueRiskWeightBreakdownRatingBasedMethod250Percent
81	I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	425% ExposureValueRiskWeightBreakdownRatingBasedMethod425Percent
82	I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	650% ExposureValueRiskWeightBreakdownRatingBasedMethod650Percent
83	I		(SbGp: xbrldt:hypercubeItem)	t-si	notAll	<b>ExcEarlyAmortizationHypercube (ExcEarlyAmortizationHypercube)</b> ExcEarlyAmortizationHypercube
84	I		(String)	p-si	domain-member	<b>1250%</b> ExposureValueRiskWeightBreakdown1250Percent
85	I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	Positions bénéficiant d'une évaluation ExposureValueRiskWeightBreakdown1250PercentRated
86	I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	Positions ne bénéficiant pas d'une évaluation ExposureValueRiskWeightBreakdown1250PercentUnrated
87	I		(SbGp: xbrldt:hypercubeItem)	t-si	notAll	<b>ExcEarlyAmortizationHypercube (ExcEarlyAmortizationHypercube)</b> ExcEarlyAmortizationHypercube
88	I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	Méthode de la formule réglementaire ExposureValueRiskWeightBreakdownSupervisoryFormulaMethod
89	I	T	Pure	p-si	domain-member	Pondération moyenne ExposureValueRiskWeightBreakdownSupervisoryFormulaMethodAverageRiskWeight

ID	Bal	Per	Nil	Type	NS	ArcRole	Label/Name
90	I			(SbGp: xbrldt:hypercubeItem)	t-si	notAll	<b>ExcEarlyAmortizationHypercube (ExcEarlyAmortizationHypercube)</b> ExcEarlyAmortizationHypercube
91	I	T		dt:nonNegativeMonetaryItemType	p-si	domain-member	Approche par transparence ExposureValueRiskWeightBreakdownLookThrough
92	I			(SbGp: xbrldt:hypercubeItem)	t-si	notAll	<b>ExcOriginatorOnBalanceSheetItemsHypercube (ExcOriginatorOnBalanceSheetItemsHypercube)</b> ExcOriginatorOnBalanceSheetItemsHypercube
93	I			(SbGp: xbrldt:hypercubeItem)	t-si	notAll	<b>ExcOffBalanceSheetItemsDerivativesHypercube (ExcOffBalanceSheetItemsDerivativesHypercube)</b> ExcOffBalanceSheetItemsDerivativesHypercube
94	I	T		dt:nonNegativeMonetaryItemType	p-si	domain-member	Approche d'évaluation interne (programme ABCP) ExposureValueRiskWeightBreakdownInternalAssesmentApproach
95	I	T		Pure	p-si	domain-member	Pondération moyenne ExposureValueRiskWeightBreakdownInternalAssesmentApproachAverageRiskWeight
96	I			(SbGp: xbrldt:hypercubeItem)	t-si	notAll	<b>ExcEarlyAmortizationHypercube (ExcEarlyAmortizationHypercube)</b> ExcEarlyAmortizationHypercube
97	I	T		dt:nonPositiveMonetaryItemType	p-si	domain-member	Diminution du montant d'exposition pondérée en raison des ajustements de valeur et des dépréciations collectives (-) ReductionInRiskWeightedExposureAmountDueToValudeAdjustmentsAndProvisions
98	I	T		dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Montant des expositions pondérées RiskWeightedExposureAmounts
99	I	T		dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Total des exigences de fonds propres avant application du plafond TotalCapitalRequirementsBeforeCAP
100	I			(SbGp: xbrldt:hypercubeItem)	t-si	all	<b>SectionExposureTypesForOriginatorHypercube (SectionExposureTypesForOriginatorHypercube)</b> SectionExposureTypesForOriginatorHypercube
101							<b>Extended Link (si)</b>
102	I			(String)	p-cm-cr		<b>SyntheticSecuritizationsCreditProtectionSecuritisedExposuresTotalOutflows</b> SyntheticSecuritizationsCreditProtectionSecuritisedExposuresTotalOutflows
103	I	T		dt:nonPositiveMonetaryItemType	p-cm-cr	domain-member	Protection de crédit non financée(Ga) SyntheticSecuritizationsCreditProtectionSecuritisedExposuresUnfundedCreditProtectionAdjustedValues
104	I			(String)	p-si		<b>CR SEC IRB (Domaine)</b> CRSECIRBDomain
105	I	T		dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Montant initial TotalAmountSecuritisedExposuresOriginated
106	I			(String)	p-cm-cr	domain-member	<b>Titrisations synthétiques: protections de crédit sur les expositions titrisées</b> SyntheticSecuritizationsCreditProtectionSecuritisedExposures
107	I	T		dt:nonPositiveMonetaryItemType	p-cm-cr	domain-member	Protection de crédit financée FundedCreditProtection
108	I	T		dt:nonPositiveMonetaryItemType	p-cm-cr	domain-member	Protection de crédit non financée(Ga) SyntheticSecuritizationsCreditProtectionSecuritisedExposuresUnfundedCreditProtectionAdjustedValues
109	I	T		dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Montant notionnel de protection conservé ou racheté NotionalAmountRetainedRepurchasedCreditProtection
110	I			(String)	p-cm-cr	domain-member	<b>Positions de titrisations</b> SecuritisationPositions
111	I	T		dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Montant initial OriginalExposurePreConversionFactors

ID	Bal	Per	Nil Type	NS	ArcRole	Label/Name
112		I	(String)	p-cm-cr	domain-member	<b>Techniques de réduction du risque de crédit faisant l'objet d'une approche par substitution</b> CreditRiskMitigationTechniquesSubstitutionEffectsExposure
113		I	T dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Protection de crédit non financée (Ga) CreditRiskMitigationTechniquesAffectingAmountExposureFundedCreditProtectionUnfundedCreditProtectionAdjustedValues
114		I	T dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Protection de crédit financée CreditRiskMitigationTechniquesSubstitutionEffectsExposureFundedCreditProtection
115		I	T dt:nonPositiveMonetaryItemType	p-cm-cr	domain-member	Techniques de réduction du risque de crédit modifiant le montant de l'exposition (Cvam) (-) CreditRiskMitigationTechniquesAffectingAmountExposureFundedCreditProtection
116		I	T dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Valeur de l'exposition totalement ajustée (E*) FullyAdjustedExposureValue
117		I	(String)	p-cm-cr	domain-member	<b>Répartition de la valeur de l'exposition totalement ajustée pour les éléments hors bilan en fonction des facteurs de conversion</b> BreakdownFullyAdjustedExposureValueOffBalanceSheetItemsConversionFactors
118		I	T dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	0% ConversionFactor0Percent
119		I	T dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	>0% And <=20% ConversionFactorBetween0And20Percent
120		I	T dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	>20% And <=50% ConversionFactorBetween20And50Percent
121		I	T dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	>50% And <=100% ConversionFactorBetween50And100Percent
122		I	T dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Valeur exposée au risque ExposureValue
123		I	T dt:nonPositiveMonetaryItemType	p-cm-cr	domain-member	Valeur exposée au risque des positions déduites des fonds propres (-) DeductedOwnFunds
124		I	T dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Valeur exposée au risque des positions faisant l'objet de pondérations SubjectRiskWeights
125		I	(String)	p-si	domain-member	<b>Répartition de la valeur exposée au risque faisant l'objet de pondérations en fonction des facteurs de conversion</b> BreakdownExposureValueSubjectRiskWeights
126		I	(String)	p-si	domain-member	<b>Méthode fondée sur les notations</b> ExposureValueRiskWeightBreakdownRatingBasedMethod
127		I	T dt:nonNegativeMonetaryItemType	p-si	domain-member	6% - 10% ExposureValueRiskWeightBreakdownRatingBasedMethod6To10Percent
128		I	T dt:nonNegativeMonetaryItemType	p-si	domain-member	12% - 18% ExposureValueRiskWeightBreakdownRatingBasedMethod12To18Percent
129		I	T dt:nonNegativeMonetaryItemType	p-si	domain-member	20% - 35% ExposureValueRiskWeightBreakdownRatingBasedMethod20To35Percent
130		I	T dt:nonNegativeMonetaryItemType	p-si	domain-member	50% - 75% ExposureValueRiskWeightBreakdownRatingBasedMethod50To75Percent
131		I	T dt:nonNegativeMonetaryItemType	p-si	domain-member	100% ExposureValueRiskWeightBreakdownRatingBasedMethod100Percent
132		I	T dt:nonNegativeMonetaryItemType	p-si	domain-member	250% ExposureValueRiskWeightBreakdownRatingBasedMethod250Percent
133		I	T dt:nonNegativeMonetaryItemType	p-si	domain-member	425% ExposureValueRiskWeightBreakdownRatingBasedMethod425Percent



ID	Bal	Per	Nil	Type	NS	ArcRole	Label/Name
134		I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	650% ExposureValueRiskWeightBreakdownRatingBasedMethod650Percent
135		I		(String)	p-si	domain-member	<b>1250%</b> ExposureValueRiskWeightBreakdown1250Percent
136		I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	Positions bénéficiant d'une évaluation ExposureValueRiskWeightBreakdown1250PercentRated
137		I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	Positions ne bénéficiant pas d'une évaluation ExposureValueRiskWeightBreakdown1250PercentUnrated
138		I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	Méthode de la formule réglementaire ExposureValueRiskWeightBreakdownSupervisoryFormulaMethod
139		I	T	Pure	p-si	domain-member	Pondération moyenne ExposureValueRiskWeightBreakdownSupervisoryFormulaMethodAverageRiskWeight
140		I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	Approche par transparence ExposureValueRiskWeightBreakdownLookThrough
141		I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	Approche d'évaluation interne (programme ABCP) ExposureValueRiskWeightBreakdownInternalAssesmentApproach
142		I	T	Pure	p-si	domain-member	Pondération moyenne ExposureValueRiskWeightBreakdownInternalAssesmentApproachAverageRiskWeight
143		I	T	dt:nonPositiveMonetaryItemType	p-si	domain-member	Diminution du montant d'exposition pondérée en raison des ajustements de valeur et des dépréciations collectives (-) ReductionInRiskWeightedExposureAmountDueToValudeAdjustmentsAndProvisions
144		I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Montant des expositions pondérées RiskWeightedExposureAmounts
145		I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Total des exigences de fonds propres avant application du plafond TotalCapitalRequirementsBeforeCAP
146		I	T	dt:nonNegativeMonetaryItemType	p-cm-ca	domain-member	Exigences de fonds propres au titre du risque de crédit CreditRiskCapitalRequirements
147							<b>Extended Link (ExcOriginatorTotalExposuresHypercube)</b>
148		I		(SbGp: xbrldt:hypercubeItem)	t-si		<b>ExcOriginatorTotalExposuresHypercube</b> ExcOriginatorTotalExposuresHypercube
149		I		(SbGp: xbrldt:dimensionItem)	d-cr	hypercube-dimension	<b>CreditRiskDimension</b> CreditRiskDimension
150		I		(String)	d-cr	dimension-domain	<b>Originateur: total des expositions</b> CreditRiskIRBSecuritizationOriginator
151		I		(SbGp: xbrldt:dimensionItem)	d-st	hypercube-dimension	<b>Catégorie de titrisation (Dimension) (Default Link)</b> SecuritizationTypeDimension
152							<b>Extended Link (ExcExposuresWithTraditionalSecuritisationHypercube)</b>
153		I		(SbGp: xbrldt:hypercubeItem)	t-si		<b>ExcExposuresWithTraditionalSecuritisationHypercube</b> ExcExposuresWithTraditionalSecuritisationHypercube
154		I		(SbGp: xbrldt:dimensionItem)	d-cr	hypercube-dimension	<b>CreditRiskDimension</b> CreditRiskDimension
155		I		(String)	d-cr	dimension-domain	<b>Positions de titrisation en approche notations internes</b> CreditRiskIRBSecuritization
156		I		(String)	d-cr	domain-member	<b>Originateur: total des expositions</b> CreditRiskIRBSecuritizationOriginator

ID	Bal	Per	Nil	Type	NS	ArcRole	Label/Name
157		I		(SbGp: xbrldt:dimensionItem)	d-st	hypercube-dimension	<b>Catégorie de titrisation (Dimension)</b> SecuritizationTypeDimension
158		I		(String)	d-st	dimension-domain	<b>Titrisations classiques</b> TraditionalSecuritisation
159							<b>Extended Link (ExcExposureTypesForOriginatorWithTraditionalSecuritisationHypercube)</b>
160		I		(SbGp: xbrldt:hypercubeItem)	t-si		<b>ExcExposureTypesForOriginatorWithTraditionalSecuritisationHypercube</b> ExcExposureTypesForOriginatorWithTraditionalSecuritisationHypercube
161		I		(SbGp: xbrldt:dimensionItem)	d-cr	hypercube-dimension	<b>CreditRiskDimension</b> CreditRiskDimension
162		I		(String)	d-cr	dimension-domain	<b>Originateur: total des expositions</b> CreditRiskIRBSecuritizationOriginator
163		I		(SbGp: xbrldt:dimensionItem)	d-et	hypercube-dimension	<b>Type d'exposition (Dimension)</b> ExposureTypeDimension
164		I		(String)	d-et	dimension-domain	<b>Éléments de bilan (Default Link)</b> OnBalanceSheetItems
165		I		(String)	d-et	dimension-domain	<b>Éléments hors de bilan et instruments dérivés</b> OffBalanceSheetItemsDerivatives
166		I		(String)	d-et	dimension-domain	<b>Remboursement anticipé</b> EarlyAmortization
167		I		(SbGp: xbrldt:dimensionItem)	d-st	hypercube-dimension	<b>Catégorie de titrisation (Dimension)</b> SecuritizationTypeDimension
168		I		(String)	d-st	dimension-domain	<b>Titrisations classiques</b> TraditionalSecuritisation
169							<b>Extended Link (ExclInvestorAndSponsorTotalExposuresHypercube)</b>
170		I		(SbGp: xbrldt:hypercubeItem)	t-si		<b>ExclInvestorAndSponsorTotalExposuresHypercube</b> ExclInvestorAndSponsorTotalExposuresHypercube
171		I		(SbGp: xbrldt:dimensionItem)	d-cr	hypercube-dimension	<b>CreditRiskDimension</b> CreditRiskDimension
172		I		(String)	d-cr	dimension-domain	<b>Investisseur: total des expositions</b> CreditRiskIRBSecuritizationInvestor
173		I		(String)	d-cr	dimension-domain	<b>Sponsor: total des expositions</b> CreditRiskIRBSecuritizationSponsor
174		I		(SbGp: xbrldt:dimensionItem)	d-st	hypercube-dimension	<b>Catégorie de titrisation (Dimension) (Default Link)</b> SecuritizationTypeDimension
175							<b>Extended Link (SectionExposureTypesForInvestorHypercube)</b>
176		I		(SbGp: xbrldt:hypercubeItem)	t-si		<b>SectionExposureTypesForInvestorHypercube</b> SectionExposureTypesForInvestorHypercube
177		I		(SbGp: xbrldt:dimensionItem)	d-cr	hypercube-dimension	<b>CreditRiskDimension</b> CreditRiskDimension
178		I		(String)	d-cr	dimension-domain	<b>Investisseur: total des expositions</b> CreditRiskIRBSecuritizationInvestor
179		I		(SbGp: xbrldt:dimensionItem)	d-et	hypercube-dimension	<b>Type d'exposition (Dimension)</b> ExposureTypeDimension
180		I		(String)	d-et	dimension-domain	<b>Éléments de bilan (Default Link)</b> OnBalanceSheetItems



ID	Bal	Per	Nil	Type	NS	ArcRole	Label/Name
181		I		(String)	d-et	dimension-domain	<b>Eléments hors de bilan et instruments dérivés</b> OffBalanceSheetItemsDerivatives
182		I		(SbGp: xbrldt:dimensionItem)	d-st	hypercube-dimension	<b>Catégorie de titrisation (Dimension) (Default Link)</b> SecuritizationTypeDimension
183							<b>Extended Link (ExclInvestorOnBalanceSheetItemsHypercube)</b>
184		I		(SbGp: xbrldt:hypercubeItem)	t-si		<b>ExclInvestorOnBalanceSheetItemsHypercube</b> ExclInvestorOnBalanceSheetItemsHypercube
185		I		(SbGp: xbrldt:dimensionItem)	d-cr	hypercube-dimension	<b>CreditRiskDimension</b> CreditRiskDimension
186		I		(String)	d-cr	dimension-domain	<b>Investisseur: total des expositions</b> CreditRiskIRBSecuritizationInvestor
187		I		(SbGp: xbrldt:dimensionItem)	d-et	hypercube-dimension	<b>Type d'exposition (Dimension)</b> ExposureTypeDimension
188		I		(String)	d-et	dimension-domain	<b>Eléments de bilan (Default Link)</b> OnBalanceSheetItems
189		I		(SbGp: xbrldt:dimensionItem)	d-st	hypercube-dimension	<b>Catégorie de titrisation (Dimension) (Default Link)</b> SecuritizationTypeDimension
190							<b>Extended Link (SectionExposureTypesForSponsorHypercube)</b>
191		I		(SbGp: xbrldt:hypercubeItem)	t-si		<b>SectionExposureTypesForSponsorHypercube</b> SectionExposureTypesForSponsorHypercube
192		I		(SbGp: xbrldt:dimensionItem)	d-cr	hypercube-dimension	<b>CreditRiskDimension</b> CreditRiskDimension
193		I		(String)	d-cr	dimension-domain	<b>Sponsor: total des expositions</b> CreditRiskIRBSecuritizationSponsor
194		I		(SbGp: xbrldt:dimensionItem)	d-et	hypercube-dimension	<b>Type d'exposition (Dimension)</b> ExposureTypeDimension
195		I		(String)	d-et	dimension-domain	<b>Eléments de bilan</b> OnBalanceSheetItems
196		I		(String)	d-et	dimension-domain	<b>Eléments hors de bilan et instruments dérivés</b> OffBalanceSheetItemsDerivatives
197		I		(SbGp: xbrldt:dimensionItem)	d-st	hypercube-dimension	<b>Catégorie de titrisation (Dimension) (Default Link)</b> SecuritizationTypeDimension
198							<b>Extended Link (ExcSponsorOnBalanceSheetItemsHypercube)</b>
199		I		(SbGp: xbrldt:hypercubeItem)	t-si		<b>ExcSponsorOnBalanceSheetItemsHypercube</b> ExcSponsorOnBalanceSheetItemsHypercube
200		I		(SbGp: xbrldt:dimensionItem)	d-cr	hypercube-dimension	<b>CreditRiskDimension</b> CreditRiskDimension
201		I		(String)	d-cr	dimension-domain	<b>Sponsor: total des expositions</b> CreditRiskIRBSecuritizationSponsor
202		I		(SbGp: xbrldt:dimensionItem)	d-et	hypercube-dimension	<b>Type d'exposition (Dimension)</b> ExposureTypeDimension
203		I		(String)	d-et	dimension-domain	<b>Eléments de bilan</b> OnBalanceSheetItems
204		I		(SbGp: xbrldt:dimensionItem)	d-st	hypercube-dimension	<b>Catégorie de titrisation (Dimension) (Default Link)</b> SecuritizationTypeDimension
205							<b>Extended Link (SectionExposureTypesForOriginatorHypercube)</b>

ID	Bal	Per	Nil	Type	NS	ArcRole	Label/Name
206		I		(SbGp: xbrldt:hypercubeItem)	t-si		<b>SectionExposureTypesForOriginatorHypercube</b> SectionExposureTypesForOriginatorHypercube
207		I		(SbGp: xbrldt:dimensionItem)	d-cr	hypercube-dimension	<b>CreditRiskDimension</b> CreditRiskDimension
208		I		(String)	d-cr	dimension-domain	<b>Originateur: total des expositions</b> CreditRiskIRBSecuritizationOriginator
209		I		(SbGp: xbrldt:dimensionItem)	d-et	hypercube-dimension	<b>Type d'exposition (Dimension)</b> ExposureTypeDimension
210		I		(String)	d-et	dimension-domain	<b>Eléments de bilan (Default Link)</b> OnBalanceSheetItems
211		I		(String)	d-et	dimension-domain	<b>Eléments hors de bilan et instruments dérivés</b> OffBalanceSheetItemsDerivatives
212		I		(String)	d-et	dimension-domain	<b>Remboursement anticipé</b> EarlyAmortization
213		I		(SbGp: xbrldt:dimensionItem)	d-st	hypercube-dimension	<b>Catégorie de titrisation (Dimension) (Default Link)</b> SecuritizationTypeDimension
214							<b>Extended Link (ExcOffBalanceSheetItemsDerivativesHypercube)</b>
215		I		(SbGp: xbrldt:hypercubeItem)	t-si		<b>ExcOffBalanceSheetItemsDerivativesHypercube</b> ExcOffBalanceSheetItemsDerivativesHypercube
216		I		(SbGp: xbrldt:dimensionItem)	d-cr	hypercube-dimension	<b>CreditRiskDimension</b> CreditRiskDimension
217		I		(String)	d-cr	dimension-domain	<b>Originateur: total des expositions</b> CreditRiskIRBSecuritizationOriginator
218		I		(SbGp: xbrldt:dimensionItem)	d-et	hypercube-dimension	<b>Type d'exposition (Dimension)</b> ExposureTypeDimension
219		I		(String)	d-et	dimension-domain	<b>Eléments hors de bilan et instruments dérivés</b> OffBalanceSheetItemsDerivatives
220		I		(SbGp: xbrldt:dimensionItem)	d-st	hypercube-dimension	<b>Catégorie de titrisation (Dimension) (Default Link)</b> SecuritizationTypeDimension
221							<b>Extended Link (ExcEarlyAmortizationHypercube)</b>
222		I		(SbGp: xbrldt:hypercubeItem)	t-si		<b>ExcEarlyAmortizationHypercube</b> ExcEarlyAmortizationHypercube
223		I		(SbGp: xbrldt:dimensionItem)	d-cr	hypercube-dimension	<b>CreditRiskDimension</b> CreditRiskDimension
224		I		(String)	d-cr	dimension-domain	<b>Originateur: total des expositions</b> CreditRiskIRBSecuritizationOriginator
225		I		(SbGp: xbrldt:dimensionItem)	d-et	hypercube-dimension	<b>Type d'exposition (Dimension)</b> ExposureTypeDimension
226		I		(String)	d-et	dimension-domain	<b>Remboursement anticipé</b> EarlyAmortization
227		I		(SbGp: xbrldt:dimensionItem)	d-st	hypercube-dimension	<b>Catégorie de titrisation (Dimension) (Default Link)</b> SecuritizationTypeDimension
228							<b>Extended Link (ExcOriginatorOnBalanceSheetItemsHypercube)</b>
229		I		(SbGp: xbrldt:hypercubeItem)	t-si		<b>ExcOriginatorOnBalanceSheetItemsHypercube</b> ExcOriginatorOnBalanceSheetItemsHypercube

ID	Bal	Per	Nil	Type	NS	ArcRole	Label/Name
230		I		(SbGp: xbrldt:dimensionItem)	d-cr	hypercube-dimension	<b>CreditRiskDimension</b> CreditRiskDimension
231		I		(String)	d-cr	dimension-domain	<b>Originateur: total des expositions</b> CreditRiskIRBSecuritizationOriginator
232		I		(SbGp: xbrldt:dimensionItem)	d-et	hypercube-dimension	<b>Type d'exposition (Dimension)</b> ExposureTypeDimension
233		I		(String)	d-et	dimension-domain	<b>Éléments de bilan (Default Link)</b> OnBalanceSheetItems
234		I		(SbGp: xbrldt:dimensionItem)	d-st	hypercube-dimension	<b>Catégorie de titrisation (Dimension) (Default Link)</b> SecuritizationTypeDimension
235							<b>Extended Link (SectionExposuresHypercube)</b>
236		I		(SbGp: xbrldt:hypercubeItem)	t-si		<b>SectionExposuresHypercube</b> SectionExposuresHypercube
237		I		(SbGp: xbrldt:dimensionItem)	d-cr	hypercube-dimension	<b>CreditRiskDimension</b> CreditRiskDimension
238		I		(String)	d-cr	dimension-domain	<b>Positions de titrisation en approche notations internes</b> CreditRiskIRBSecuritization
239		I		(String)	d-cr	domain-member	<b>Originateur: total des expositions</b> CreditRiskIRBSecuritizationOriginator
240		I		(String)	d-cr	domain-member	<b>Investisseur: total des expositions</b> CreditRiskIRBSecuritizationInvestor
241		I		(String)	d-cr	domain-member	<b>Sponsor: total des expositions</b> CreditRiskIRBSecuritizationSponsor
242		I		(SbGp: xbrldt:dimensionItem)	d-st	hypercube-dimension	<b>Catégorie de titrisation (Dimension) (Default Link)</b> SecuritizationTypeDimension
243							<b>Extended Link (SectionInvestor)</b>
244		I		(String)	p-si		<b>CR SEC IRB (Domaine)</b> CRSECIRBDomain
245		I		(String)	p-cm-cr	domain-member	<b>Positions de titrisations</b> SecuritisationPositions
246		I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Montant initial OriginalExposurePreConversionFactors
247		I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Valeur de l'exposition totalement ajustée (E*) FullyAdjustedExposureValue
248		I		(String)	p-cm-cr	domain-member	<b>Répartition de la valeur de l'exposition totalement ajustée pour les éléments hors bilan en fonction des facteurs de conversion</b> BreakdownFullyAdjustedExposureValueOffBalanceSheetItemsConversionFactors
249		I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	0% ConversionFactor0Percent
250		I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	>0% And <=20% ConversionFactorBetween0And20Percent
251		I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	>20% And <=50% ConversionFactorBetween20And50Percent
252		I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	>50% And <=100% ConversionFactorBetween50And100Percent

ID	Bal	Per	Nil Type	NS	ArcRole	Label/Name
253	I		(SbGp: xbrldt:hypercubeItem)	t-si	notAll	<b>ExclInvestorOnBalanceSheetItemsHypercube (ExclInvestorOnBalanceSheetItemsHypercube)</b> ExclInvestorOnBalanceSheetItemsHypercube
254	I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Valeur exposée au risque ExposureValue
255	I	T	dt:nonPositiveMonetaryItemType	p-cm-cr	domain-member	Valeur exposée au risque des positions déduites des fonds propres (-) DeductedOwnFunds
256	I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Valeur exposée au risque des positions faisant l'objet de pondérations SubjectRiskWeights
257	I		(String)	p-si	domain-member	<b>Répartition de la valeur exposée au risque faisant l'objet de pondérations en fonction des facteurs de conversion</b> BreakdownExposureValueSubjectRiskWeights
258	I		(String)	p-si	domain-member	<b>Méthode fondée sur les notations</b> ExposureValueRiskWeightBreakdownRatingBasedMethod
259	I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	6% - 10% ExposureValueRiskWeightBreakdownRatingBasedMethod6To10Percent
260	I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	12% - 18% ExposureValueRiskWeightBreakdownRatingBasedMethod12To18Percent
261	I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	20% - 35% ExposureValueRiskWeightBreakdownRatingBasedMethod20To35Percent
262	I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	50% - 75% ExposureValueRiskWeightBreakdownRatingBasedMethod50To75Percent
263	I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	100% ExposureValueRiskWeightBreakdownRatingBasedMethod100Percent
264	I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	250% ExposureValueRiskWeightBreakdownRatingBasedMethod250Percent
265	I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	425% ExposureValueRiskWeightBreakdownRatingBasedMethod425Percent
266	I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	650% ExposureValueRiskWeightBreakdownRatingBasedMethod650Percent
267	I		(String)	p-si	domain-member	<b>1250%</b> ExposureValueRiskWeightBreakdown1250Percent
268	I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	Positions bénéficiant d'une évaluation ExposureValueRiskWeightBreakdown1250PercentRated
269	I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	Positions ne bénéficiant pas d'une évaluation ExposureValueRiskWeightBreakdown1250PercentUnrated
270	I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	Méthode de la formule réglementaire ExposureValueRiskWeightBreakdownSupervisoryFormulaMethod
271	I	T	Pure	p-si	domain-member	Pondération moyenne ExposureValueRiskWeightBreakdownSupervisoryFormulaMethodAverageRiskWeight
272	I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	Approche par transparence ExposureValueRiskWeightBreakdownLookThrough
273	I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	Approche d'évaluation interne (programme ABCP) ExposureValueRiskWeightBreakdownInternalAssesmentApproach
274	I	T	Pure	p-si	domain-member	Pondération moyenne ExposureValueRiskWeightBreakdownInternalAssesmentApproachAverageRiskWeight

ID	Bal	Per	Nil Type	NS	ArcRole	Label/Name
275		I	T dt:nonPositiveMonetaryItemType	p-si	domain-member	Diminution du montant d'exposition pondérée en raison des ajustements de valeur et des dépréciations collectives (-) ReductionInRiskWeightedExposureAmountDueToValudeAdjustmentsAndProvisions
276		I	T dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Montant des expositions pondérées RiskWeightedExposureAmounts
277		I	T dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Total des exigences de fonds propres avant application du plafond TotalCapitalRequirementsBeforeCAP
278		I	(SbGp: xbrldt:hypercubeItem)	t-si	all	<b>SectionExposureTypesForInvestorHypercube (SectionExposureTypesForInvestorHypercube)</b> SectionExposureTypesForInvestorHypercube
279						<b>Extended Link (SectionSponsor)</b>
280		I	(String)	p-si		<b>CR SEC IRB (Domaine)</b> CRSECIRBDomain
281		I	(String)	p-cm-cr	domain-member	<b>Positions de titrisations</b> SecuritisationPositions
282		I	T dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Montant initial OriginalExposurePreConversionFactors
283		I	T dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Valeur de l'exposition totalement ajustée (E*) FullyAdjustedExposureValue
284		I	(String)	p-cm-cr	domain-member	<b>Répartition de la valeur de l'exposition totalement ajustée pour les éléments hors bilan en fonction des facteurs de conversion</b> BreakdownFullyAdjustedExposureValueOffBalanceSheetItemsConversionFactors
285		I	T dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	0% ConversionFactor0Percent
286		I	T dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	>0% And <=20% ConversionFactorBetween0And20Percent
287		I	T dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	>20% And <=50% ConversionFactorBetween20And50Percent
288		I	T dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	>50% And <=100% ConversionFactorBetween50And100Percent
289		I	(SbGp: xbrldt:hypercubeItem)	t-si	notAll	<b>ExcSponsorOnBalanceSheetItemsHypercube (ExcSponsorOnBalanceSheetItemsHypercube)</b> ExcSponsorOnBalanceSheetItemsHypercube
290		I	T dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Valeur exposée au risque ExposureValue
291		I	T dt:nonPositiveMonetaryItemType	p-cm-cr	domain-member	Valeur exposée au risque des positions déduites des fonds propres (-) DeductedOwnFunds
292		I	T dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Valeur exposée au risque des positions faisant l'objet de pondérations SubjectRiskWeights
293		I	(String)	p-si	domain-member	<b>Répartition de la valeur exposée au risque faisant l'objet de pondérations en fonction des facteurs de conversion</b> BreakdownExposureValueSubjectRiskWeights
294		I	(String)	p-si	domain-member	<b>Méthode fondée sur les notations</b> ExposureValueRiskWeightBreakdownRatingBasedMethod
295		I	T dt:nonNegativeMonetaryItemType	p-si	domain-member	6% - 10% ExposureValueRiskWeightBreakdownRatingBasedMethod6To10Percent
296		I	T dt:nonNegativeMonetaryItemType	p-si	domain-member	12% - 18% ExposureValueRiskWeightBreakdownRatingBasedMethod12To18Percent

ID	Bal	Per	Nil	Type	NS	ArcRole	Label/Name
297		I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	20% - 35% ExposureValueRiskWeightBreakdownRatingBasedMethod20To35Percent
298		I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	50% - 75% ExposureValueRiskWeightBreakdownRatingBasedMethod50To75Percent
299		I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	100% ExposureValueRiskWeightBreakdownRatingBasedMethod100Percent
300		I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	250% ExposureValueRiskWeightBreakdownRatingBasedMethod250Percent
301		I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	425% ExposureValueRiskWeightBreakdownRatingBasedMethod425Percent
302		I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	650% ExposureValueRiskWeightBreakdownRatingBasedMethod650Percent
303		I		(String)	p-si	domain-member	<b>1250%</b> ExposureValueRiskWeightBreakdown1250Percent
304		I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	Positions bénéficiant d'une évaluation ExposureValueRiskWeightBreakdown1250PercentRated
305		I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	Positions ne bénéficiant pas d'une évaluation ExposureValueRiskWeightBreakdown1250PercentUnrated
306		I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	Méthode de la formule réglementaire ExposureValueRiskWeightBreakdownSupervisoryFormulaMethod
307		I	T	Pure	p-si	domain-member	Pondération moyenne ExposureValueRiskWeightBreakdownSupervisoryFormulaMethodAverageRiskWeight
308		I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	Approche par transparence ExposureValueRiskWeightBreakdownLookThrough
309		I	T	dt:nonNegativeMonetaryItemType	p-si	domain-member	Approche d'évaluation interne (programme ABCP) ExposureValueRiskWeightBreakdownInternalAssesmentApproach
310		I	T	Pure	p-si	domain-member	Pondération moyenne ExposureValueRiskWeightBreakdownInternalAssesmentApproachAverageRiskWeight
311		I	T	dt:nonPositiveMonetaryItemType	p-si	domain-member	Diminution du montant d'exposition pondérée en raison des ajustements de valeur et des dépréciations collectives (-) ReductionInRiskWeightedExposureAmountDueToValudeAdjustmentsAndProvisions
312		I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Montant des expositions pondérées RiskWeightedExposureAmounts
313		I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Total des exigences de fonds propres avant application du plafond TotalCapitalRequirementsBeforeCAP
314		I		(SbGp: xbrldt:hypercubeItem)	t-si	all	<b>SectionExposureTypesForSponsorHypercube (SectionExposureTypesForSponsorHypercube)</b> SectionExposureTypesForSponsorHypercube
315							<b>Extended Link (SectionProhibitedItems)</b>
316		I		(String)	d-hh		<b>ProhibitedItemsPlaceholder</b> ProhibitedItemsPlaceholder
317		I		(String)	p-cm-ca	domain-member	<b>Elements communs CA (Domaine) (cm-ca)</b> CommonCAItemsDomain
318		I		(String)	p-cm-cr	domain-member	<b>Eléments communs états risques de crédit (domaine) (cm-cr)</b> CommonCRItemsDomain
319		I		(SbGp: xbrldt:hypercubeItem)	d-hh	all	<b>ProhibitingHypercube</b> ProhibitingHypercube



ID	Bal	Per	Nil	Type	NS	ArcRole	Label/Name
320		I		(SbGp: xbrldt:dimensionItem)	d-hh	hypercube-dimension	<b>NullDimension</b> NullDimension
321							<b>Extended Link (Default Link)</b>
322		I		(String)	d-cr		<b>Risque de crédit (Domaine)</b> CreditRiskDomain
323		I		(String)	d-cr	domain-member	<b>Total des exigences de fonds propres au titre du risque de crédit, de contrepartie, de dilution et de règlement-livraison</b> CreditRiskTotal
324		I		(String)	d-cr	domain-member	<b>Approche standard</b> CreditRiskSA
325		I		(String)	d-cr	domain-member	<b>Risque de crédit, de Contrepartie et de Règlement-livraison en Approche Standard</b> CreditRiskSACreditCounterpartyCreditDelivery
326		I		(String)	d-cr	domain-member	<b>Positions de titrisation en approche standard</b> CreditRiskSASecuritization
327		I		(String)	d-cr	domain-member	<b>Originateur: total des expositions</b> CreditRiskSASecutizationOriginator
328		I		(String)	d-cr	domain-member	<b>Investisseur: total des expositions</b> CreditRiskSASecutizationInvestor
329		I		(String)	d-cr	domain-member	<b>Sponsor: total des expositions</b> CreditRiskSASecutizationSponsor
330		I		(String)	d-cr	domain-member	<b>Approches notations internes du risque de crédit (IRB)</b> CreditRiskIRB
331		I		(String)	d-cr	domain-member	<b>Approches IRB</b> CreditRiskIRBCreditCounterpartyCreditDelivery
332		I		(String)	d-cr	domain-member	<b>Expositions affectées à des notes de débiteurs ou de lots: total</b> CreditRiskIRBCreditCounterpartyCreditDeliveryAssignedToObligorGradesPools
333		I		(String)	d-cr	domain-member	<b>Classement prudentiel des expositions de financement spécialisé</b> CreditRiskIRBCreditCounterpartyCreditDeliverySpecializedLendingSlottingCriteria
334		I		(String)	d-cr	domain-member	<b>Traitement alternatif des expositions d'opérations garanties par un logement et des opérations de location financement sur un bien immobilier à usage professionnel</b> CreditRiskIRBCreditCounterpartyCreditDeliveryAlternativeTreatmentSecuredRealEstate
335		I		(String)	d-cr	domain-member	<b>Traitement alternatif des expositions résultant d'opérations donnant lieu à la délivrance d'espèces sans réception des titres, des devises ou des produits de base ou inversement.</b> CreditRiskIRBCreditCounterpartyCreditDeliveryFreeDeliveriesApplyingRiskWeights
336		I		(String)	d-cr	domain-member	<b>Risque de dilution (total des créances achetées)</b> CreditRiskIRBCreditCounterpartyCreditDeliveryDilutionRiskTotalPurchasedReceivables
337		I		(String)	d-cr	domain-member	<b>Actions IRB</b> CreditRiskIRBEquity
338		I		(String)	d-cr	domain-member	<b>CreditRiskIRBEquityPD-LGDApproach</b> CreditRiskIRBEquityPD-LGDApproach
339		I		(String)	d-cr	domain-member	<b>Méthode de pondération simple</b> CreditRiskIRBEquitySimpleRiskWeightApproach
340		I		(String)	d-cr	domain-member	<b>Méthodes des modèles internes</b> CreditRiskIRBEquityInternalModelsApproach
341		I		(String)	d-cr	domain-member	<b>Positions de titrisation en approche notations internes</b> CreditRiskIRBSecuritization

ID	Bal	Per	Nil	Type	NS	ArcRole	Label/Name
342		I	(String)		d-cr	domain-member	<b>Originateur: total des expositions</b> CreditRiskIRBSecuritizationOriginator
343		I	(String)		d-cr	domain-member	<b>Investisseur: total des expositions</b> CreditRiskIRBSecuritizationInvestor
344		I	(String)		d-cr	domain-member	<b>Sponsor: total des expositions</b> CreditRiskIRBSecuritizationSponsor
345		I	(String)		d-cr	domain-member	<b>Autres actifs ne correspondant pas à des obligations de crédit</b> CreditRiskIRBOtherNonCreditObligationAssets
346		I	(SbGp: xbrldt:dimensionItem)		d-et		<b>Type d'exposition (Dimension)</b> ExposureTypeDimension
347		I	(String)		d-et	dimension-domain	<b>Type d'exposition (Domaine)</b> ExposureTypeDomain
348		I	(String)		d-et	domain-member	<b>Éléments de bilan</b> OnBalanceSheetItems
349		I	(SbGp: d-et:SecurisationTranchesDomain)		d-et	domain-member	<b>Tranche avec le rang le plus élevé</b> OnBalanceSheetItemsMostSenior
350		I	(SbGp: d-et:SecurisationTranchesDomain)		d-et	domain-member	<b>Tranche "mezzanine"</b> OnBalanceSheetItemsMezzanine
351		I	(SbGp: d-et:SecurisationTranchesDomain)		d-et	domain-member	<b>Tranche de première perte</b> OnBalanceSheetItemsFirstLoss
352		I	(String)		d-et	domain-member	<b>Éléments hors de bilan et instruments dérivés</b> OffBalanceSheetItemsDerivatives
353		I	(String)		d-et	domain-member	<b>Éléments hors de bilan</b> OffBalanceSheetItems
354		I	(String)		d-et	domain-member	<b>Instruments dérivés</b> Derivatives
355		I	(String)		d-et	domain-member	<b>Opérations de financement de titres et opérations à règlement différé</b> SecuritiesFinancingTransactionsLongSettlementTransactions
356		I	(String)		d-et	domain-member	<b>Expositions faisant l'objet d'une convention de compensation multiproduits</b> FromContractualCrossProductNetting
357		I	(String)		d-et	domain-member	<b>Remboursement anticipé</b> EarlyAmortization
358		I	(SbGp: xbrldt:dimensionItem)		d-st		<b>Catégorie de titrisation (Dimension)</b> SecuritizationTypeDimension
359		I	(String)		d-st	dimension-domain	<b>Catégorie de titrisation (Domaine)</b> SecuritisationTypeDomain
360		I	(String)		d-st	domain-member	<b>Total agréant l'ensemble des titrisations</b> TotalSecuritisation
361		I	(String)		d-st	domain-member	<b>Titrisations classiques</b> TraditionalSecuritisation
362		I	(String)		d-st	domain-member	<b>Titrisations synthétiques</b> SyntheticSecuritisation
363							<b>Extended Link (cm-ca)</b>
364		I	(String)		p-cm-ca		<b>Elements communs CA (Domaine)</b> CommonCAItemsDomain

ID	Bal	Per	Nil	Type	NS	ArcRole	Label/Name
365		I	T	dt:nonNegativeMonetaryItemType	p-cm-ca	domain-member	Exigences de fonds propres au titre du risque de règlement-livraison SettlementRiskCapitalRequirements
366		I	T	dt:nonNegativeMonetaryItemType	p-cm-ca	domain-member	Exigences de fonds propres au titre du risque opérationnel OperationalRiskCapitalRequirements
367		I	T	dt:nonNegativeMonetaryItemType	p-cm-ca	domain-member	Exigences de fonds propres au titre du risque de marché MarketRiskCapitalRequirements
368		I	T	dt:nonNegativeMonetaryItemType	p-cm-ca	domain-member	Exigences de fonds propres au titre du risque de crédit CreditRiskCapitalRequirements
369		I	T	dt:nonNegativeMonetaryItemType	p-cm-ca	domain-member	Exigences de fonds propres relatives à la règle du quart des frais généraux CapitalRequirementsRelatedFixedOverheads
370		I	T	dt:nonNegativeMonetaryItemType	p-cm-ca	domain-member	Autres exigences de fonds propres et exigences transitoires OtherTransitionalCapitalRequirements
371		I	T	Monetary	p-cm-ca	domain-member	Exigences de fonds propres CapitalRequirements
372		I	T	Monetary	p-cm-ca	domain-member	Surplus (+) /Déficit (-) de fonds propres SurplusDeficitOwnFunds
373		I	T	Monetary	p-cm-ca	domain-member	SurplusDeficitOwnFundsTakingIntoAccountSupervisoryReviewProcess SurplusDeficitOwnFundsTakingIntoAccountSupervisoryReviewProcess
374		I	T	Monetary	p-cm-ca	domain-member	Total des fonds propres pour le calcul du ratio de solvabilité TotalOwnFundsSolvencyPurposes
375		I	T	Monetary	p-cm-ca	domain-member	Total des fonds propres de base pour le calcul du ratio de solvabilité TotalOriginalOwnFundsGeneralSolvencyPurposes
376							<b>Extended Link (cm-cr)</b>
377		I		(String)	p-cm-cr		<b>Eléments communs états risques de crédit (domaine)</b> CommonCRItemsDomain
378		I	T	dt:nonPositiveMonetaryItemType	p-cm-cr	domain-member	Techniques de réduction du risque de crédit modifiant le montant de l'exposition (Cvam) (-) CreditRiskMitigationTechniquesAffectingAmountExposureFundedCreditProtection
379		I	T	dt:nonPositiveMonetaryItemType	p-cm-cr	domain-member	Valeur exposée au risque des positions déduites des fonds propres (-) DeductedOwnFunds
380		I	T	dt:nonPositiveMonetaryItemType	p-cm-cr	domain-member	Protection de crédit financée FundedCreditProtection
381		I	T	dt:nonPositiveMonetaryItemType	p-cm-cr	domain-member	SubstitutionExposureCRMTotalOutflows SubstitutionExposureCRMTotalOutflows
382		I		(String)	p-cm-cr	domain-member	<b>SyntheticSecuritizedCreditProtectionSecuritizedExposuresTotalOutflows</b> SyntheticSecuritizedCreditProtectionSecuritizedExposuresTotalOutflows
383		I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	0% ConversionFactor0Percent
384		I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	>0% And <=20% ConversionFactorBetween0And20Percent
385		I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	>20% And <=50% ConversionFactorBetween20And50Percent
386		I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	>50% And <=100% ConversionFactorBetween50And100Percent
387		I		(String)	p-cm-cr	domain-member	<b>Répartition de la valeur de l'exposition totalement ajustée pour les éléments hors bilan en fonction des facteurs de conversion</b> BreakdownFullyAdjustedExposureValueOffBalanceSheetItemsConversionFactors

ID	Bal	Per	Nil	Type	NS	ArcRole	Label/Name
388		I	T	Monetary	p-cm-cr	domain-member	Dérivés de crédit non financés UnfundedCreditProtectionCreditDerivatives
389		I		(String)	p-cm-cr	domain-member	<b>Techniques de réduction du risque de crédit faisant l'objet d'une approche par substitution</b> CreditRiskMitigationTechniquesSubstitutionEffectsExposure
390		I	T	Monetary	p-cm-cr	domain-member	Montant des pertes attendues ExpectedLossAmount
391		I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	ExposureCRMSubstitutionEffectsPreConversionFactors ExposureCRMSubstitutionEffectsPreConversionFactors
392		I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Valeur exposée au risque ExposureValue
393		I	T	Pure	p-cm-cr	domain-member	LGD moyenne ExposureWeightedAverageLgd
394		I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Protection de crédit financée CreditRiskMitigationTechniquesSubstitutionEffectsExposureFundedCreditProtection
395		I	T	Monetary	p-cm-cr	domain-member	Sûretés personnelles UnfundedCreditProtectionGuarantees
396		I		(String)	p-cm-cr	domain-member	<b>Echelle de notations internes</b> InternalRatingSystem
397		I		(String)	p-cm-cr	domain-member	<b>Pour mémoire</b> MemorandumItems
398		I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Montant notionnel de protection conservé ou racheté NotionalAmountRetainedRepurchasedCreditProtection
399		I	T	Monetary	p-cm-cr	domain-member	Dont résultant du risque de contrepartie OfWhichArisingCounterpartyCreditRisk
400		I	T	Monetary	p-cm-cr	domain-member	ExposureCRMSubstitutionEffectsPreConversionFactorsOfWhichOffBalanceSheetItems ExposureCRMSubstitutionEffectsPreConversionFactorsOfWhichOffBalanceSheetItems
401		I	T	Monetary	p-cm-cr	domain-member	Dont éléments hors bilan ExposureValueOfWhichOffBalanceSheetItems
402		I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Montant initial OriginalExposurePreConversionFactors
403		I	T	Pure	p-cm-cr	domain-member	Probabilité de défaut (PD) correspondant à une note de débiteurs ou à un lot PdAssignedObligorGradePool
404		I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Montant des expositions pondérées RiskWeightedExposureAmounts
405		I		(String)	p-cm-cr	domain-member	<b>Positions de titrisations</b> SecuritisationPositions
406		I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Valeur exposée au risque des positions faisant l'objet de pondérations SubjectRiskWeights
407		I		(String)	p-cm-cr	domain-member	<b>SubstitutionExposureCRM</b> SubstitutionExposureCRM
408		I		(String)	p-cm-cr	domain-member	<b>Titrisations synthétiques: protections de crédit sur les expositions titrisées</b> SyntheticSecuritizationsCreditProtectionSecuritisedExposures
409		I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Montant initial TotalAmountSecuritisedExposuresOriginated
410		I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Total des exigences de fonds propres avant application du plafond TotalCapitalRequirementsBeforeCAP

ID	Bal	Per	Nil	Type	NS	ArcRole	Label/Name
411		I		(String)	p-cm-cr	domain-member	<b>UnfundedCreditProtection</b> UnfundedCreditProtection
412		I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Protection de crédit non financée (Ga) CreditRiskMitigationTechniquesAffectingAmountExposureFundedCreditProtectionUnfundedCreditProtectionAdjustedValues
413		I	T	dt:nonPositiveMonetaryItemType	p-cm-cr	domain-member	Protection de crédit non financée(Ga) SyntheticSecuritizationsCreditProtectionSecuritisedExposuresUnfundedCreditProtectionAdjustedValues
414		I	T	dt:nonPositiveMonetaryItemType	p-cm-cr	domain-member	Pour mémoire : ajustements de valeur et dépréciations collectives MemorandumItemsValueAdjustmentsProvisions
415		I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	MemorandumItemCapitalRequirementsOutflowsSecuritisationsExposureClasses MemorandumItemCapitalRequirementsOutflowsSecuritisationsExposureClasses
416		I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	Valeur de l'exposition totalement ajustée (E*) FullyAdjustedExposureValue
417		I	T	dt:nonNegativeMonetaryItemType	p-cm-cr	domain-member	SubstitutionExposureCRMTotallInflows SubstitutionExposureCRMTotallInflows