

## ANNEXE G

LISTE DES SOUS-CLASSES DE LA CIB EN VUE DU RÉAMÉNAGEMENT  
DES SCHÉMAS GÉNÉRAUX DE SOUS-CLASSE

La présente liste est destinée à servir à répartir le travail relatif au réaménagement des schémas généraux de sous-classe de la CIB. Pour les sous-classes ayant un projet de définition, le rapporteur est indiqué. Un astérisque signale qu'une proposition a déjà été élaborée pour la sous-classe. Le domaine technique est indiqué entre parenthèses dans la colonne "Rapporteur".

| Sous-classe | Rapporteur |
|-------------|------------|
| A01B        | SE(M)      |
| A01C        | SE(M)      |
| A01D        | SE(M)      |
| A01F        | SE(M)      |
| A01G        | SE(M)      |
| A01H        | SE(C)      |
| A01J        | SE(M)      |
| A01K        | SE(M)      |
| A01L        | SE(M)      |
| A01M        | SE(M)      |
| A01N*       | US(C)      |
| A21B        |            |
| A21C        |            |
| A21D        |            |
| A22B        |            |
| A22C        |            |
| A23B        |            |
| A23C        |            |
| A23D        |            |
| A23F        |            |
| A23G        |            |
| A23J        |            |
| A23K        |            |
| A23L        |            |
| A23N        |            |
| A23P        |            |
| A24B        |            |
| A24C        |            |
| A24D        |            |
| A24F        |            |
| A41B        |            |
| A41C        |            |
| A41D        |            |
| A41F        |            |
| A41G        |            |

| Sous-classe | Rapporteur |
|-------------|------------|
| A41H        |            |
| A42B        |            |
| A42C        |            |
| A43B        |            |
| A43C        |            |
| A43D        |            |
| A44B*       | US(M)      |
| A44C        |            |
| A45B        |            |
| A45C        |            |
| A45D        |            |
| A45F        |            |
| A46B        |            |
| A46D        |            |
| A47B        |            |
| A47C        |            |
| A47D        |            |
| A47F        |            |
| A47G        |            |
| A47H        |            |
| A47J        |            |
| A47K        |            |
| A47L        |            |
| A61B*       | US(M)      |
| A61C        |            |
| A61D        |            |
| A61F        |            |
| A61G*       | US(M)      |
| A61H        |            |
| A61J        |            |
| A61K*       | EP(C)      |
| A61L        | GB(M)      |
| A61M        |            |
| A61N*       | US(M)      |
| A61P*       | EP(C)      |

| Sous-classe | Rapporteur |
|-------------|------------|
| A61Q*       | EP(C)      |
| A62B        |            |
| A62C        |            |
| A62D        |            |
| A63B        | GB(M)      |
| A63C        | GB(M)      |
| A63D        | GB(M)      |
| A63F        | GB(M)      |
| A63G        | GB(M)      |
| A63H        | GB(M)      |
| A63J        | GB(M)      |
| A63K        | GB(M)      |
|             |            |
| B01B        |            |
| B01D        | GB(C)      |
| B01F        |            |
| B01J        |            |
| B01L        |            |
| B02B        |            |
| B02C        |            |
| B03B        |            |
| B03C        |            |
| B03D        |            |
| B04B        | GB(M)      |
| B04C        | GB(M)      |
| B05B        | GB(M)      |
| B05C        | GB(M)      |
| B05D        | GB(M)      |
| B06B        |            |
| B07B        | GB(M)      |
| B07C        |            |
| B08B        |            |
| B09B        |            |
| B09C        |            |
| B21B        |            |

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| Sous-classe | Rapporteur |
|-------------|------------|
| B21C        |            |
| B21D        |            |
| B21F        |            |
| B21G        |            |
| B21H        |            |
| B21J        |            |
| B21K        |            |
| B21L        |            |
| B22C        |            |
| B22D        |            |
| B22F        |            |
| B23B        |            |
| B23C        |            |
| B23D        |            |
| B23F        |            |
| B23G        |            |
| B23H        |            |
| B23K        |            |
| B23P        |            |
| B23Q        |            |
| B24B        |            |
| B24C        |            |
| B24D        |            |
| B25B        |            |
| B25C        |            |
| B25D        |            |
| B25F        |            |
| B25G        |            |
| B25H        |            |
| B25J        |            |
| B26B        |            |
| B26D        |            |
| B26F        |            |
| B27B        |            |
| B27C        |            |
| B27D        |            |
| B27F        |            |
| B27G        |            |
| B27H        |            |
| B27J        |            |
| B27K        |            |
| B27L        |            |
| B27M        |            |
| B27N        |            |
| B28B        |            |
| B28C        |            |
| B28D        |            |
| B29B        |            |
| B29C        |            |
| B29D        |            |

| Sous-classe | Rapporteur |
|-------------|------------|
| B29K        |            |
| B29L        |            |
| B30B        |            |
| B31B        |            |
| B31C        |            |
| B31D        |            |
| B31F        |            |
| B32B        | EP(C)      |
| B41B        |            |
| B41C        |            |
| B41D        |            |
| B41F        |            |
| B41G        |            |
| B41J        |            |
| B41K        |            |
| B41L        |            |
| B41M        |            |
| B41N        |            |
| B42B        |            |
| B42C        |            |
| B42D        |            |
| B42F        |            |
| B43K        |            |
| B43L        |            |
| B43M        |            |
| B44B        |            |
| B44C        |            |
| B44D        |            |
| B44F        |            |
| B60B        | US(M)      |
| B60C        | US(M)      |
| B60D        | US(M)      |
| B60F        | US(M)      |
| B60G        | US(M)      |
| B60H        | US(M)      |
| B60J        | US(M)      |
| B60K        | US(M)      |
| B60L        | US(M)      |
| B60M        | US(M)      |
| B60N        | US(M)      |
| B60P        | US(M)      |
| B60Q        | US(M)      |
| B60R        | US(C)      |
| B60S        | US(M)      |
| B60T        | GB(C)      |
| B60V        | US(C)      |
| B61B        |            |
| B61C        |            |
| B61D        |            |
| B61F        |            |

| Sous-classe | Rapporteur |
|-------------|------------|
| B61G        |            |
| B61H        |            |
| B61J        |            |
| B61K        |            |
| B61L*       | US(M)      |
| B62B        |            |
| B62C        |            |
| B62D        |            |
| B62H        |            |
| B62J        |            |
| B62K        |            |
| B62L        |            |
| B62M        |            |
| B63B        |            |
| B63C        |            |
| B63G        |            |
| B63H        |            |
| B63J        |            |
| B64B        |            |
| B64C        |            |
| B64D        |            |
| B64F        |            |
| B64G        |            |
| B65B        |            |
| B65C        |            |
| B65D        |            |
| B65F        |            |
| B65G        |            |
| B65H        |            |
| B66B*       | US(M)      |
| B66C        |            |
| B66D        |            |
| B66F        |            |
| B67B        |            |
| B67C        |            |
| B67D        |            |
| B68B        |            |
| B68C        |            |
| B68F        |            |
| B68G        |            |
| B81B*       | US(M)      |
| B81C*       | US(M)      |
| B82B*       | US(M)      |
|             |            |
| C01B        | EP(C)      |
| C01C        | EP(C)      |
| C01D        | EP(C)      |
| C01F        | EP(C)      |
| C01G        | EP(C)      |
| C02F        | EP(C)      |

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| Sous-classe | Rapporteur |
|-------------|------------|
| C03B        | EP(C)      |
| C03C        | EP(C)      |
| C04B*       | EP(C)      |
| C05B        | EP(C)      |
| C05C        | EP(C)      |
| C05D        | EP(C)      |
| C05F        | EP(C)      |
| C05G        | EP(C)      |
| C06B        | EP(C)      |
| C06C        | EP(C)      |
| C06D        | EP(C)      |
| C06F        | EP(C)      |
| C07B        | EP(C)      |
| C07C        | US(C)      |
| C07D        | EP(C)      |
| C07F*       | RU(C)      |
| C07G        | EP(C)      |
| C07H        | RU(C)      |
| C07J*       | RU(C)      |
| C07K        | SE(C)      |
| C07M        | EP(C)      |
| C08B        | EP(C)      |
| C08C        | EP(C)      |
| C08F        | EP(C)      |
| C08G        | EP(C)      |
| C08H        | EP(C)      |
| C08J*       | SE(C)      |
| C08K        | EP(C)      |
| C08L        | EP(C)      |
| C09B        | GB(C)      |
| C09C        | GB(C)      |
| C09D        | GB(C)      |
| C09F        | GB(C)      |
| C09G        | GB(C)      |
| C09H        | GB(C)      |
| C09J        | GB(C)      |
| C09K*       | EP(C)      |
| C10B        |            |
| C10C        |            |
| C10F        |            |
| C10G        | RU(C)      |
| C10H        |            |
| C10J        |            |
| C10K        |            |
| C10L*       | EP(C)      |
| C10M        |            |
| C10N        |            |
| C11B        | GB(C)      |
| C11C        | GB(C)      |
| C11D        | GB(C)      |

| Sous-classe | Rapporteur |
|-------------|------------|
| C12C        | US(C)      |
| C12F        | US(C)      |
| C12G        | US(C)      |
| C12H        | US(C)      |
| C12J        | US(C)      |
| C12L        | US(C)      |
| C12M        | US(C)      |
| C12N*       | US(C)      |
| C12P*       | US(C)      |
| C12Q        | US(C)      |
| C12R        | US(C)      |
| C12S        | US(C)      |
| C13C        | SE(C)      |
| C13D        | SE(C)      |
| C13F        | SE(C)      |
| C13G        | SE(C)      |
| C13H        | SE(C)      |
| C13J        | SE(C)      |
| C13K        | SE(C)      |
| C14B        |            |
| C14C        |            |
| C21B        |            |
| C21C        |            |
| C21D        |            |
| C22B        |            |
| C22C        |            |
| C22F        |            |
| C22K        |            |
| C23C        |            |
| C23D        |            |
| C23F        |            |
| C23G        |            |
| C25B        | EP(C)      |
| C25C        | EP(C)      |
| C25D        | EP(C)      |
| C25F        | EP(C)      |
| C30B        | EP(C)      |
|             |            |
| D01B        |            |
| D01C        |            |
| D01D        |            |
| D01F        |            |
| D01G        |            |
| D01H        |            |
| D02G        |            |
| D02H        |            |
| D02J        |            |
| D03C        |            |
| D03D        |            |
| D03J        |            |

| Sous-classe | Rapporteur |
|-------------|------------|
| D04B        |            |
| D04C        |            |
| D04D        |            |
| D04G        |            |
| D04H        |            |
| D05B        |            |
| D05C        |            |
| D06B        |            |
| D06C        |            |
| D06F        |            |
| D06G        |            |
| D06H        |            |
| D06J        |            |
| D06L        |            |
| D06M        | RU(C)      |
| D06N        |            |
| D06P        | RU(C)      |
| D06Q        |            |
| D07B        |            |
| D21B        |            |
| D21C        |            |
| D21D        |            |
| D21F        |            |
| D21G        |            |
| D21H        |            |
| D21J        |            |
|             |            |
| E01B        | DE(M)      |
| E01C        | DE(M)      |
| E01D*       | US(M)      |
| E01F        | DE(M)      |
| E01H        | DE(M)      |
| E02B        | DE(M)      |
| E02C        | DE(M)      |
| E02D        | DE(M)      |
| E02F        | DE(M)      |
| E03B        | DE(M)      |
| E03C        | DE(M)      |
| E03D        | DE(M)      |
| E03F        | DE(M)      |
| E04B        | DE(M)      |
| E04C        | DE(M)      |
| E04D        | DE(M)      |
| E04F        | DE(M)      |
| E04G        | DE(M)      |
| E04H        | DE(M)      |
| E05B        | DE(M)      |
| E05C        | DE(M)      |
| E05D        | DE(M)      |
| E05F        | DE(M)      |

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| Sous-classe | Rapporteur |
|-------------|------------|
| E05G        | DE(M)      |
| E06B        | DE(M)      |
| E06C        | DE(M)      |
| E21B        | DE(M)      |
| E21C        | DE(M)      |
| E21D        | DE(M)      |
| E21F        | DE(M)      |
|             |            |
| F01B        |            |
| F01C        |            |
| F01D        |            |
| F01K        |            |
| F01L        |            |
| F01M        | GB(M)      |
| F01N        |            |
| F01P        |            |
| F02B        |            |
| F02C        |            |
| F02D        |            |
| F02F        |            |
| F02G        |            |
| F02K        |            |
| F02M        |            |
| F02N        |            |
| F02P        |            |
| F03B        |            |
| F03C        |            |
| F03D        |            |
| F03G        |            |
| F03H        |            |
| F04B        |            |
| F04C*       | EP(M)      |
| F04D        |            |
| F04F        |            |
| F15B        | EP(M)      |
| F15C        | EP(M)      |
| F15D        | EP(M)      |
| F16B        | EP(M)      |
| F16C        | EP(M)      |
| F16D        | EP(M)      |
| F16F        | EP(M)      |
| F16G        | EP(M)      |
| F16H        | EP(M)      |
| F16J        | EP(M)      |
| F16K        | EP(M)      |
| F16L        | EP(M)      |
| F16M        | EP(M)      |
| F16N        | GB(M)      |
| F16P        | EP(M)      |
| F16S        | EP(M)      |

| Sous-classe | Rapporteur |
|-------------|------------|
| F16T        | EP(M)      |
| F17B        |            |
| F17C        |            |
| F17D        |            |
| F21H        | SE(M)      |
| F21K        | SE(M)      |
| F21L        | SE(M)      |
| F21M        | SE(M)      |
| F21P        | SE(M)      |
| F21Q        | SE(M)      |
| F21S        | SE(M)      |
| F21V        | SE(M)      |
| F21W        | SE(M)      |
| F21Y        | SE(M)      |
| F22B        | SE(M)      |
| F22D        | SE(M)      |
| F22G        | SE(M)      |
| F23B*       | SE(M)      |
| F23C*       | SE(M)      |
| F23D        | SE(M)      |
| F23G*       | SE(M)      |
| F23H        | SE(M)      |
| F23J        | SE(M)      |
| F23K        | SE(M)      |
| F23L        | SE(M)      |
| F23M        | SE(M)      |
| F23N        | SE(M)      |
| F23Q        | SE(M)      |
| F23R        | SE(M)      |
| F24B        | SE(M)      |
| F24C        | SE(M)      |
| F24D        | SE(M)      |
| F24F        | SE(M)      |
| F24H        | SE(M)      |
| F24J        | SE(M)      |
| F25B        | SE(M)      |
| F25C        | SE(M)      |
| F25D        | SE(M)      |
| F25J        | SE(M)      |
| F26B        | SE(M)      |
| F27B        | SE(M)      |
| F27D        | SE(M)      |
| F28B        | SE(M)      |
| F28C        | SE(M)      |
| F28D        | SE(M)      |
| F28F        | SE(M)      |
| F28G        | SE(M)      |
| F41A        |            |
| F41B        |            |
| F41C        |            |

| Sous-classe | Rapporteur |
|-------------|------------|
| F41F        |            |
| F41G        |            |
| F41H        |            |
| F41J        |            |
| F42B        |            |
| F42C        |            |
| F42D        |            |
|             |            |
| G01B        | DE(E)      |
| G01C        | DE(E)      |
| G01D        | EP(E)      |
| G01F        | EP(E)      |
| G01G        | EP(E)      |
| G01H        | EP(E)      |
| G01J        | EP(E)      |
| G01K        | EP(E)      |
| G01L        | EP(E)      |
| G01M*       | RU(E)      |
| G01N*       | EP(E)      |
| G01P        | US(E)      |
| G01R        | EP(E)      |
| G01S        | DE(E)      |
| G01T        | SE(E)      |
| G01V        | DE(E)      |
| G01W        | EP(E)      |
| G02B        | EP(E)      |
| G02C        | US(E)      |
| G02F        | EP(E)      |
| G03B        |            |
| G03C        |            |
| G03D        |            |
| G03F        |            |
| G03G        |            |
| G03H        |            |
| G04B        | CH(E)      |
| G04C        | CH(E)      |
| G04D        | CH(E)      |
| G04F        | CH(E)      |
| G04G        | CH(E)      |
| G05B        |            |
| G05D        |            |
| G05F        |            |
| G05G        |            |
| G06C        | SE(E)      |
| G06D        | SE(E)      |
| G06E        | SE(E)      |
| G06F        | SE(E)      |
| G06G        | SE(E)      |
| G06J        | SE(E)      |
| G06K        | SE(E)      |

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| Sous-classe | Rapporteur |
|-------------|------------|
| G06M        | SE(E)      |
| G06N        | SE(E)      |
| G06T        | SE(E)      |
| G07B        | EP(E)      |
| G07C        | EP(E)      |
| G07D        | EP(E)      |
| G07F        | EP(E)      |
| G07G        | EP(E)      |
| G08B        | EP(E)      |
| G08C        | EP(E)      |
| G08G        | EP(E)      |
| G09B        | EP(E)      |
| G09C        | EP(E)      |
| G09D        | EP(E)      |
| G09F        | EP(E)      |
| G09G        | EP(E)      |
| G10B        | US(E)      |
| G10C        | US(E)      |
| G10D        | US(E)      |
| G10F        | US(E)      |
| G10G        | US(E)      |
| G10H        | US(E)      |
| G10K        | US(E)      |
| G10L        | US(E)      |
| G11B        |            |
| G11C        |            |
| G12B        | DE(E)      |
| G21B        | GB(E)      |
| G21C        | GB(E)      |

| Sous-classe | Rapporteur |
|-------------|------------|
| G21D        | GB(E)      |
| G21F        | GB(E)      |
| G21G        | GB(E)      |
| G21H        | GB(E)      |
| G21J        | GB(E)      |
| G21K        | GB(E)      |
|             |            |
| H01B        | EP(E)      |
| H01C        | EP(E)      |
| H01F        | EP(E)      |
| H01G        | EP(E)      |
| H01H        | EP(E)      |
| H01J        | EP(E)      |
| H01K        | EP(E)      |
| H01L*       | DE(E)      |
| H01M        | EP(E)      |
| H01P        | GB(E)      |
| H01Q        | EP(E)      |
| H01R        | EP(E)      |
| H01S        | EP(E)      |
| H01T        | EP(E)      |
| H02B        | NO(E)      |
| H02G        | NO(E)      |
| H02H        | NO(E)      |
| H02J        | NO(E)      |
| H02K        | NO(E)      |
| H02M        | NO(E)      |
| H02N        | NO(E)      |
| H02P        | NO(E)      |

| Sous-classe | Rapporteur |
|-------------|------------|
| H03B        |            |
| H03C        |            |
| H03D        |            |
| H03F        |            |
| H03G        |            |
| H03H        |            |
| H03J        |            |
| H03K        |            |
| H03L        |            |
| H03M        |            |
| H04B*       | RU(E)      |
| H04H        | RU(E)      |
| H04J        | RU(E)      |
| H04K        |            |
| H04L        | SE(E)      |
| H04M        |            |
| H04N        |            |
| H04Q        |            |
| H04R        |            |
| H04S        |            |
| H05B        | GB(E)      |
| H05C        | GB(E)      |
| H05F        | GB(E)      |
| H05G        | GB(E)      |
| H05H        | GB(E)      |
| H05K        | GB(E)      |

[L'annexe H suit]