# Impact Analysis Report/ RFC-Proposal

**Section 1: Meta-data**

|  |  |
| --- | --- |
| **RFC ID** | **RFC\_NCTS\_0146** (RTC-53924) |
| **Related Incident ID** | (NA-AT & NA-BE/ Verification comments on DDNTA-5.14.1-v1.00 and DDCOM-20.3.0-v1.00\_APO(draft)+(CD3\_2021-05-06\_11h19)) |
| **RFC Initiator / Organization** | TAXUD/B3, CD3, NA-AT, NA-BE (ECCG review comments) |
| **CI** | **NCTS-P5 (DDNTA-v5.14.1-v1.00 – CSE-v51.6.0)** |
| **Type of Change** | **Standard** **Emergency** |
| **Nature of Change** | Justification for Evolutive   |  | | --- | |  | |
| **RFC Source** | |  |  | | --- | --- | | **Legal & Policy Change**  **Organisational Changes** | **Business Change**  **IT Change** | |
| **Review by Business User recommended?** | **Yes No** |

***Change Summary***

|  |
| --- |
| **NCTS-P5 (DDNTA-v5.14.1 - CSE-v51.6.0): Codelist Replacement (CL248 instead of CL070)** |
| In NCTS-P5 (DDNTA-v5.14.1 - CSE-v51.40) the following correction shall be implemented:  CL070 is assigned on the Data Item <GUARANTOR-ADDRESS.Country> instead of CL248 in messages CC019C, CC023C, CC035C, CC045C, CC224C, CC228C and CC229C. Also, the CL070 is assigned on the Data Item <GUARANTEE REFERENCE-GUARANTOR-ADDRESS.Country> in messages CC037C, CD150C and CD151C instead of CL248. (NA-AT & NA-BE/ Verification comments on DDNTA-5.14.1-v1.00 and DDCOM-20.3.0-v1.00\_APO(draft)+(CD3\_2021-05-06\_11h19)) |

**Section 2: Problem Statement**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| In the latest version of the CSE deliverable (NCTS-P5 DDNTA-v5.14.1 based on CSE-v51.6.0), the following updates shall be performed:  The codelist CL070- CountryCodesCustomsOfficeLists is assigned on the Data Item <GUARANTOR-ADRESS.Country> instead of CL248 in messages CC019C, CC023C, CC035C, CC045C, CC224C, CC228C and CC229C.  Also, the same codelist is assigned on the Data Item <GUARANTEE REFERENCE-GUARANTOR-ADRESS.Country> in messages CC037C, CD150C and CD151C instead of CL248- CountryCodesForAddress.  The values of **CL070- CountryCodesCustomsOfficeLists** are:   |  |  |  |  | | --- | --- | --- | --- | | codelistNumber | codelistName | dataItem | Description | | CL070 | CountryCodesCustomsOfficeLists | AD | Andorra | | CL070 | CountryCodesCustomsOfficeLists | AT | Austria | | CL070 | CountryCodesCustomsOfficeLists | BE | Belgium | | CL070 | CountryCodesCustomsOfficeLists | BG | Bulgaria | | CL070 | CountryCodesCustomsOfficeLists | CH | Switzerland | | CL070 | CountryCodesCustomsOfficeLists | CY | Cyprus | | CL070 | CountryCodesCustomsOfficeLists | CZ | Czechia | | CL070 | CountryCodesCustomsOfficeLists | DE | Germany | | CL070 | CountryCodesCustomsOfficeLists | DK | Denmark | | CL070 | CountryCodesCustomsOfficeLists | EE | Estonia | | CL070 | CountryCodesCustomsOfficeLists | ES | Spain | | CL070 | CountryCodesCustomsOfficeLists | FI | Finland | | CL070 | CountryCodesCustomsOfficeLists | FR | France | | CL070 | CountryCodesCustomsOfficeLists | GB | United Kingdom | | CL070 | CountryCodesCustomsOfficeLists | GR | Greece | | CL070 | CountryCodesCustomsOfficeLists | HR | Croatia | | CL070 | CountryCodesCustomsOfficeLists | HU | Hungary | | CL070 | CountryCodesCustomsOfficeLists | IE | Ireland | | CL070 | CountryCodesCustomsOfficeLists | IS | Iceland | | CL070 | CountryCodesCustomsOfficeLists | IT | Italy | | CL070 | CountryCodesCustomsOfficeLists | LT | Lithuania | | CL070 | CountryCodesCustomsOfficeLists | LU | Luxembourg | | CL070 | CountryCodesCustomsOfficeLists | LV | Latvia | | CL070 | CountryCodesCustomsOfficeLists | MK | North Macedonia | | CL070 | CountryCodesCustomsOfficeLists | MT | Malta | | CL070 | CountryCodesCustomsOfficeLists | NL | Netherlands | | CL070 | CountryCodesCustomsOfficeLists | NO | Norway | | CL070 | CountryCodesCustomsOfficeLists | PL | Poland | | CL070 | CountryCodesCustomsOfficeLists | PT | Portugal | | CL070 | CountryCodesCustomsOfficeLists | RO | Romania | | CL070 | CountryCodesCustomsOfficeLists | RS | Serbia | | CL070 | CountryCodesCustomsOfficeLists | SE | Sweden | | CL070 | CountryCodesCustomsOfficeLists | SI | Slovenia | | CL070 | CountryCodesCustomsOfficeLists | SK | Slovakia | | CL070 | CountryCodesCustomsOfficeLists | SM | San Marino | | CL070 | CountryCodesCustomsOfficeLists | TR | Turkey | | CL070 | CountryCodesCustomsOfficeLists | XI | United Kingdom (Northern Ireland) |   The values of **CL248- CountryCodesForAddress** are:   |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | | codelistNumber | | codelistName | dataItem | | Description | | CL248 | CountryCodesForAddress | | AD | Andorra | | | CL248 | CountryCodesForAddress | | AE | United Arab Emirates | | | CL248 | CountryCodesForAddress | | AF | Afghanistan | | | CL248 | CountryCodesForAddress | | AG | Antigua and Barbuda | | | CL248 | CountryCodesForAddress | | AI | Anguilla | | | CL248 | CountryCodesForAddress | | AL | Albania | | | CL248 | CountryCodesForAddress | | AM | Armenia | | | CL248 | CountryCodesForAddress | | AO | Angola | | | CL248 | CountryCodesForAddress | | AQ | Antarctica | | | CL248 | CountryCodesForAddress | | AR | Argentina | | | CL248 | CountryCodesForAddress | | AS | American Samoa | | | CL248 | CountryCodesForAddress | | AT | Austria | | | CL248 | CountryCodesForAddress | | AU | Australia | | | CL248 | CountryCodesForAddress | | AW | Aruba | | | CL248 | CountryCodesForAddress | | AX | ÅLAND ISLANDS | | | CL248 | CountryCodesForAddress | | AZ | Azerbaijan | | | CL248 | CountryCodesForAddress | | BA | Bosnia and Herzegovina | | | CL248 | CountryCodesForAddress | | BB | Barbados | | | CL248 | CountryCodesForAddress | | BD | Bangladesh | | | CL248 | CountryCodesForAddress | | BE | Belgium | | | CL248 | CountryCodesForAddress | | BF | Burkina Faso | | | CL248 | CountryCodesForAddress | | BG | Bulgaria | | | CL248 | CountryCodesForAddress | | BH | Bahrain | | | CL248 | CountryCodesForAddress | | BI | Burundi | | | CL248 | CountryCodesForAddress | | BJ | Benin | | | CL248 | CountryCodesForAddress | | BL | Saint Barthélemy | | | CL248 | CountryCodesForAddress | | BM | Bermuda | | | CL248 | CountryCodesForAddress | | BN | Brunei Darussalam | | | CL248 | CountryCodesForAddress | | BO | Bolivia, Plurinational State of | | | CL248 | CountryCodesForAddress | | BQ | Bonaire, Sint Eustatius and Saba | | | CL248 | CountryCodesForAddress | | BR | Brazil | | | CL248 | CountryCodesForAddress | | BS | Bahamas | | | CL248 | CountryCodesForAddress | | BT | Bhutan | | | CL248 | CountryCodesForAddress | | BV | Bouvet Island | | | CL248 | CountryCodesForAddress | | BW | Botswana | | | CL248 | CountryCodesForAddress | | BY | Belarus | | | CL248 | CountryCodesForAddress | | BZ | Belize | | | CL248 | CountryCodesForAddress | | CA | Canada | | | CL248 | CountryCodesForAddress | | CC | Cocos Islands (or Keeling Islands) | | | CL248 | CountryCodesForAddress | | CD | Congo, Democratic Republic of | | | CL248 | CountryCodesForAddress | | CF | Central African Republic | | | CL248 | CountryCodesForAddress | | CG | Congo | | | CL248 | CountryCodesForAddress | | CH | Switzerland | | | CL248 | CountryCodesForAddress | | CI | Côte d'Ivoire | | | CL248 | CountryCodesForAddress | | CK | Cook Islands | | | CL248 | CountryCodesForAddress | | CL | Chile | | | CL248 | CountryCodesForAddress | | CM | Cameroon | | | CL248 | CountryCodesForAddress | | CN | China | | | CL248 | CountryCodesForAddress | | CO | Colombia | | | CL248 | CountryCodesForAddress | | CR | Costa Rica | | | CL248 | CountryCodesForAddress | | CU | Cuba | | | CL248 | CountryCodesForAddress | | CV | Cape Verde | | | CL248 | CountryCodesForAddress | | CW | Curaçao | | | CL248 | CountryCodesForAddress | | CX | Christmas Island | | | CL248 | CountryCodesForAddress | | CY | Cyprus | | | CL248 | CountryCodesForAddress | | CZ | Czechia | | | CL248 | CountryCodesForAddress | | DE | Germany | | | CL248 | CountryCodesForAddress | | DJ | Djibouti | | | CL248 | CountryCodesForAddress | | DK | Denmark | | | CL248 | CountryCodesForAddress | | DM | Dominica | | | CL248 | CountryCodesForAddress | | DO | Dominican Republic | | | CL248 | CountryCodesForAddress | | DZ | Algeria | | | CL248 | CountryCodesForAddress | | EC | Ecuador | | | CL248 | CountryCodesForAddress | | EE | Estonia | | | CL248 | CountryCodesForAddress | | EG | Egypt | | | CL248 | CountryCodesForAddress | | EH | Western Sahara | | | CL248 | CountryCodesForAddress | | ER | Eritrea | | | CL248 | CountryCodesForAddress | | ES | Spain | | | CL248 | CountryCodesForAddress | | ET | Ethiopia | | | CL248 | CountryCodesForAddress | | EU | European Community | | | CL248 | CountryCodesForAddress | | FI | Finland | | | CL248 | CountryCodesForAddress | | FJ | Fiji | | | CL248 | CountryCodesForAddress | | FK | Falkland Islands | | | CL248 | CountryCodesForAddress | | FM | Micronesia, Federated States of | | | CL248 | CountryCodesForAddress | | FO | Faroe Islands | | | CL248 | CountryCodesForAddress | | FR | France | | | CL248 | CountryCodesForAddress | | GA | Gabon | | | CL248 | CountryCodesForAddress | | GB | United Kingdom | | | CL248 | CountryCodesForAddress | | GD | Grenada | | | CL248 | CountryCodesForAddress | | GE | Georgia | | | CL248 | CountryCodesForAddress | | GF | French Guyana | | | CL248 | CountryCodesForAddress | | GG | Guernsey | | | CL248 | CountryCodesForAddress | | GH | Ghana | | | CL248 | CountryCodesForAddress | | GI | Gibraltar | | | CL248 | CountryCodesForAddress | | GL | Greenland | | | CL248 | CountryCodesForAddress | | GM | Gambia | | | CL248 | CountryCodesForAddress | | GN | Guinea | | | CL248 | CountryCodesForAddress | | GP | Guadeloupe | | | CL248 | CountryCodesForAddress | | GQ | Equatorial Guinea | | | CL248 | CountryCodesForAddress | | GR | Greece | | | CL248 | CountryCodesForAddress | | GS | South Georgia and South Sandwich | | | CL248 | CountryCodesForAddress | | GT | Guatemala | | | CL248 | CountryCodesForAddress | | GU | Guam | | | CL248 | CountryCodesForAddress | | GW | Guinea-Bissau | | | CL248 | CountryCodesForAddress | | GY | Guyana | | | CL248 | CountryCodesForAddress | | HK | Hong Kong | | | CL248 | CountryCodesForAddress | | HM | Heard Island and McDonald Islands | | | CL248 | CountryCodesForAddress | | HN | Honduras | | | CL248 | CountryCodesForAddress | | HR | Croatia | | | CL248 | CountryCodesForAddress | | HT | Haiti | | | CL248 | CountryCodesForAddress | | HU | Hungary | | | CL248 | CountryCodesForAddress | | ID | Indonesia | | | CL248 | CountryCodesForAddress | | IE | Ireland | | | CL248 | CountryCodesForAddress | | IL | Israel | | | CL248 | CountryCodesForAddress | | IM | Isle of Man | | | CL248 | CountryCodesForAddress | | IN | India | | | CL248 | CountryCodesForAddress | | IO | British Indian Ocean Territory | | | CL248 | CountryCodesForAddress | | IQ | Iraq | | | CL248 | CountryCodesForAddress | | IR | Iran, Islamic Republic of | | | CL248 | CountryCodesForAddress | | IS | Iceland | | | CL248 | CountryCodesForAddress | | IT | Italy | | | CL248 | CountryCodesForAddress | | JE | Jersey | | | CL248 | CountryCodesForAddress | | JM | Jamaica | | | CL248 | CountryCodesForAddress | | JO | Jordan | | | CL248 | CountryCodesForAddress | | JP | Japan | | | CL248 | CountryCodesForAddress | | KE | Kenya | | | CL248 | CountryCodesForAddress | | KG | Kyrgyz, Republic | | | CL248 | CountryCodesForAddress | | KH | Cambodia | | | CL248 | CountryCodesForAddress | | KI | Kiribati | | | CL248 | CountryCodesForAddress | | KM | Comoros | | | CL248 | CountryCodesForAddress | | KN | St Kitts and Nevis | | | CL248 | CountryCodesForAddress | | KP | Korea, Democratic People’s Republ | | | CL248 | CountryCodesForAddress | | KR | Korea, Republic of | | | CL248 | CountryCodesForAddress | | KW | Kuwait | | | CL248 | CountryCodesForAddress | | KY | Cayman Islands | | | CL248 | CountryCodesForAddress | | KZ | Kazakhstan | | | CL248 | CountryCodesForAddress | | LA | Lao People’s Democratic Republic | | | CL248 | CountryCodesForAddress | | LB | Lebanon | | | CL248 | CountryCodesForAddress | | LC | St Lucia | | | CL248 | CountryCodesForAddress | | LI | Liechtenstein | | | CL248 | CountryCodesForAddress | | LK | Sri Lanka | | | CL248 | CountryCodesForAddress | | LR | Liberia | | | CL248 | CountryCodesForAddress | | LS | Lesotho | | | CL248 | CountryCodesForAddress | | LT | Lithuania | | | CL248 | CountryCodesForAddress | | LU | Luxembourg | | | CL248 | CountryCodesForAddress | | LV | Latvia | | | CL248 | CountryCodesForAddress | | LY | Libya | | | CL248 | CountryCodesForAddress | | MA | Morocco | | | CL248 | CountryCodesForAddress | | MC | Monaco | | | CL248 | CountryCodesForAddress | | MD | Moldova, Republic of | | | CL248 | CountryCodesForAddress | | ME | Montenegro | | | CL248 | CountryCodesForAddress | | MF | Saint Martin (French part) | | | CL248 | CountryCodesForAddress | | MG | Madagascar | | | CL248 | CountryCodesForAddress | | MH | Marshall Islands | | | CL248 | CountryCodesForAddress | | MK | North Macedonia | | | CL248 | CountryCodesForAddress | | ML | Mali | | | CL248 | CountryCodesForAddress | | MM | Myanmar | | | CL248 | CountryCodesForAddress | | MN | Mongolia | | | CL248 | CountryCodesForAddress | | MO | Macao | | | CL248 | CountryCodesForAddress | | MP | Northern Mariana Islands | | | CL248 | CountryCodesForAddress | | MQ | Martinique | | | CL248 | CountryCodesForAddress | | MR | Mauritania | | | CL248 | CountryCodesForAddress | | MS | Montserrat | | | CL248 | CountryCodesForAddress | | MT | Malta | | | CL248 | CountryCodesForAddress | | MU | Mauritius | | | CL248 | CountryCodesForAddress | | MV | Maldives | | | CL248 | CountryCodesForAddress | | MW | Malawi | | | CL248 | CountryCodesForAddress | | MX | Mexico | | | CL248 | CountryCodesForAddress | | MY | Malaysia | | | CL248 | CountryCodesForAddress | | MZ | Mozambique | | | CL248 | CountryCodesForAddress | | NA | Namibia | | | CL248 | CountryCodesForAddress | | NC | New Caledonia | | | CL248 | CountryCodesForAddress | | NE | Niger | | | CL248 | CountryCodesForAddress | | NF | Norfolk Island | | | CL248 | CountryCodesForAddress | | NG | Nigeria | | | CL248 | CountryCodesForAddress | | NI | Nicaragua | | | CL248 | CountryCodesForAddress | | NL | Netherlands | | | CL248 | CountryCodesForAddress | | NO | Norway | | | CL248 | CountryCodesForAddress | | NP | Nepal | | | CL248 | CountryCodesForAddress | | NR | Nauru | | | CL248 | CountryCodesForAddress | | NU | Niue | | | CL248 | CountryCodesForAddress | | NZ | New Zealand | | | CL248 | CountryCodesForAddress | | OM | Oman | | | CL248 | CountryCodesForAddress | | PA | Panama | | | CL248 | CountryCodesForAddress | | PE | Peru | | | CL248 | CountryCodesForAddress | | PF | French Polynesia | | | CL248 | CountryCodesForAddress | | PG | Papua New Guinea | | | CL248 | CountryCodesForAddress | | PH | Philippines | | | CL248 | CountryCodesForAddress | | PK | Pakistan | | | CL248 | CountryCodesForAddress | | PL | Poland | | | CL248 | CountryCodesForAddress | | PM | St Pierre and Miquelon | | | CL248 | CountryCodesForAddress | | PN | Pitcairn | | | CL248 | CountryCodesForAddress | | PR | Puerto Rico | | | CL248 | CountryCodesForAddress | | PS | Occupied Palestinian Territory | | | CL248 | CountryCodesForAddress | | PT | Portugal | | | CL248 | CountryCodesForAddress | | PW | Palau | | | CL248 | CountryCodesForAddress | | PY | Paraguay | | | CL248 | CountryCodesForAddress | | QA | Qatar | | | CL248 | CountryCodesForAddress | | RE | Réunion | | | CL248 | CountryCodesForAddress | | RO | Romania | | | CL248 | CountryCodesForAddress | | RS | Serbia | | | CL248 | CountryCodesForAddress | | RU | Russian Federation | | | CL248 | CountryCodesForAddress | | RW | Rwanda | | | CL248 | CountryCodesForAddress | | SA | Saudi Arabia | | | CL248 | CountryCodesForAddress | | SB | Solomon Islands | | | CL248 | CountryCodesForAddress | | SC | Seychelles | | | CL248 | CountryCodesForAddress | | SD | Sudan | | | CL248 | CountryCodesForAddress | | SE | Sweden | | | CL248 | CountryCodesForAddress | | SG | Singapore | | | CL248 | CountryCodesForAddress | | SH | Saint Helena, Ascension and Tristan | | | CL248 | CountryCodesForAddress | | SI | Slovenia | | | CL248 | CountryCodesForAddress | | SJ | Svalbard and Jan Mayen Islands | | | CL248 | CountryCodesForAddress | | SK | Slovakia | | | CL248 | CountryCodesForAddress | | SL | Sierra Leone | | | CL248 | CountryCodesForAddress | | SM | San Marino | | | CL248 | CountryCodesForAddress | | SN | Senegal | | | CL248 | CountryCodesForAddress | | SO | Somalia | | | CL248 | CountryCodesForAddress | | SR | Suriname | | | CL248 | CountryCodesForAddress | | SS | South Sudan | | | CL248 | CountryCodesForAddress | | ST | Sao Tome and Principe | | | CL248 | CountryCodesForAddress | | SV | El Salvador | | | CL248 | CountryCodesForAddress | | SX | Sint Maarten (Dutch part) | | | CL248 | CountryCodesForAddress | | SY | Syrian Arab Republic | | | CL248 | CountryCodesForAddress | | SZ | Swaziland | | | CL248 | CountryCodesForAddress | | TC | Turks and Caicos Islands | | | CL248 | CountryCodesForAddress | | TD | Chad | | | CL248 | CountryCodesForAddress | | TF | French Southern Territories | | | CL248 | CountryCodesForAddress | | TG | Togo | | | CL248 | CountryCodesForAddress | | TH | Thailand | | | CL248 | CountryCodesForAddress | | TJ | Tajikistan | | | CL248 | CountryCodesForAddress | | TK | Tokelau | | | CL248 | CountryCodesForAddress | | TL | Timor-Leste | | | CL248 | CountryCodesForAddress | | TM | Turkmenistan | | | CL248 | CountryCodesForAddress | | TN | Tunisia | | | CL248 | CountryCodesForAddress | | TO | Tonga | | | CL248 | CountryCodesForAddress | | TR | Turkey | | | CL248 | CountryCodesForAddress | | TT | Trinidad and Tobago | | | CL248 | CountryCodesForAddress | | TV | Tuvalu | | | CL248 | CountryCodesForAddress | | TW | Taiwan | | | CL248 | CountryCodesForAddress | | TZ | Tanzania, United Republic of | | | CL248 | CountryCodesForAddress | | UA | Ukraine | | | CL248 | CountryCodesForAddress | | UG | Uganda | | | CL248 | CountryCodesForAddress | | UM | United States Minor Outlying Island | | | CL248 | CountryCodesForAddress | | US | United States | | | CL248 | CountryCodesForAddress | | UY | Uruguay | | | CL248 | CountryCodesForAddress | | UZ | Uzbekistan | | | CL248 | CountryCodesForAddress | | VA | Vatican City | | | CL248 | CountryCodesForAddress | | VC | St Vincent | | | CL248 | CountryCodesForAddress | | VE | Venezuela | | | CL248 | CountryCodesForAddress | | VG | British Virgin Islands | | | CL248 | CountryCodesForAddress | | VI | US Virgin Islands | | | CL248 | CountryCodesForAddress | | VN | Vietnam | | | CL248 | CountryCodesForAddress | | VU | Vanuatu | | | CL248 | CountryCodesForAddress | | WF | Wallis and Futuna Islands | | | CL248 | CountryCodesForAddress | | WS | Samoa | | | CL248 | CountryCodesForAddress | | XI | United Kingdom (Northern Ireland) | | | CL248 | CountryCodesForAddress | | XK | Kosovo | | | CL248 | CountryCodesForAddress | | YE | Yemen | | | CL248 | CountryCodesForAddress | | YT | Mayotte | | | CL248 | CountryCodesForAddress | | ZA | South Africa | | | CL248 | CountryCodesForAddress | | ZM | Zambia | | | CL248 | CountryCodesForAddress | | ZW | Zimbabwe | |   Taking into consideration the above codelists, in messages CC019C, CC023C, CC035C, CC045C, CC224C, CC228C, CC229C, CC037C, CD150C and CD151C, the CL070- CountryCodesCustomsOfficeLists which is applied to Data Items <GUARANTEE REFERENCE-GUARANTOR-ADRESS.Country> and <GUARANTEE REFERENCE-GUARANTOR-ADRESS.Country>, shall be replaced by the CL248- CountryCodesForAddress. |

**Section 3: Description of proposed solution**

|  |
| --- |
| The **DDNTA-v5.14.1 (incl. Appendix Q2) and the CSE-v51.6.0** shall be corrected as follows (addition of **text highlighted in yellow** – removal of ~~text with strikethrough~~ ):  Taking into consideration the above codelists, in messages CC019C, CC023C, CC035C, CC045C, CC224C, CC228C, CC229C, CC037C, CD150C and CD151C, the CL070- CountryCodesCustomsOfficeLists which is applied to Data Items <GUARANTEE REFERENCE-GUARANTOR-ADRESS.Country> and <GUARANTEE REFERENCE-GUARANTOR-ADRESS.Country>, shall be replaced by the CL248- CountryCodesForAddress as presented below:  **CC019C message:**  …  …  ---GUARANTOR  Identification number R an..17 G0002  R0860  Name D an..70 C0250  ------ADDRESS  Street and number R an..70  Postcode D an..17 C0505  City R an..35  Country R a2 ~~CL070~~ CL248  …  …  **CC023C message:**  …  …  ---GUARANTOR  Identification number R an..17 G0002  R0860  Name D an..70 C0250  ------ADDRESS  Street and number R an..70  Postcode D an..17 C0505  City R an..35  Country R a2 ~~CL070~~ CL248  …  …  Same approach in messages CC035C, CC045C, CC224C, CC228C and CC229C.  **CC037C message:**  ------GUARANTOR  Identification number R an..17 G0002 R0860  Name R an..70  ---------ADDRESS  Street and number R an..70  Postcode D an..17 C0505  City R an..35  Country R a2 ~~CL070~~ CL248  Same approach in messages CD150C and CD151C.  **NCTS-Data Mapping- v0.43 file:** NCTS-Data Mapping- v0.43” file will be updated to depict the change regarding the messages CC019C, CC023C, CC035C, CC045C, CC224C, CC228C, CC229C, CC037C, CD150C and CD151C as described above.  **IMPACT ASSESSMENT:**    This RFC-Proposal describes the replacement of CL070 by the codelist CL248 in the following messages: CC019C, CC023C, CC035C, CC045C, CC224C, CC228C, CC229C, CC037C, CD150C and CD151C. It is considered that the change proposed via the current IAR has impact on business continuity and therefore shall be deployed in a **Big Bang approach**. More specifically:  The changes at the semantic level, namely concern the replacement of Codelist in common and external domain messages.   * If the sender is aligned with respect to the aforementioned updates (DDNTA-v05.15.0) while the receiver is not (DDNTA 5.14.1), a semantic error shall be caused (IE906), because the new codelist CL248 is a superset of CL070 and includes more values that can be used by the message Sender. * If the sender is not aligned with the with respect to the aforementioned updates (DDNTA-v05.15.0), then no semantic rejection shall be caused, because CL070 currently uses is subset of CL248.   **Movement initiated under the previous DDNTA (5.14.1) release which continues its flow under the new DDNTA (5.15.0) release (open movement):**  If a movement was initiated under the previous DDNTA (DDNTA 5.14.1) release and continues its flow under the new DDNTA (DDNTA 5.15.0) release (open movement), no issue is foreseen, since as mentioned above the CL070 is a subset of CL248.  **Impact in case of no Implementation**  In case of not implementing this change, semantic errors can possibly occur, because the new code list CL248 is a superset of CL070 and includes more values that can be used by the message Sender.    **Proposed** date of applicability in Operations (**T-Ops**):   1.12.2022  **Proposed** date of applicability in CT (**T-CT**):                     July 2022  **Expected** date of approval by ECCG (**T-CAB**):                  January 2022  **Impact on transition**: Yes  **Risk of not implementing the change:** Yes    **Impacted messages:**  • External Domain messages: CC019C, CC023C, CC035C, CC045C, CC224C, CC228C, CC229C and CC037C  • Common Domain messages: CD150C and CD151C  **Impacted CIs:**  **• CSE-v51.6.0: Yes;**  **• DDNTA-v5.14.1 (Appendix Q2, PDFs): Yes;**  **• DMP Package-v5.6.0 SfA-v1.00: No (incl. NCTS- Data Mapping- v0.43 file): Yes;**  **• TRP-5.7.5: Yes;**  **• CTP-5.7.0-v1.00: Yes;**  • Functional Specifications (FSS/BPM): No;  • DDNTA-5.14.1-v1.00 (Main Document): No;  • UCC IA/DA Annex B: No;  • CTS-5.6.1-v1.00: No;  • CRP-v5.5-v1.00: No;  • ACS - v5.5.0 & ACS-Annex-NCTS: 5.5.0: No;  • DDCOM v20.3.0-v1.00: No;  • ieCA 1.0.1.0: No;  • CS/MIS2\_DATA: No;  • CS/RD2\_DATA: No;  • AES-P1 and NCTS-P5 Long-Lived “Legacy” (L3) Movements Study v1.40: No. |

**Impact on CI artefacts**

|  |  |  |
| --- | --- | --- |
| **CSE-v51.6.0** | Cosmetic  Low  Medium  High  Very High  Short description   |  | | --- | | **As described in section 3** | |
| **DDNTA-v5.14.1 (Appendices)** | Cosmetic  Low  Medium  High  Very High  Short description   |  | | --- | | **Appendices generated by CSE + Appendix Q2** | |
| **DMP Package-v5.6.0 SfA-v1.00** | Cosmetic  Low  Medium  High  Very High  Short description   |  | | --- | | **NCTS- Data Mapping- v0.43 file on conversion resolution fields.** | |
| **CTP-5.7.0-v1.00** | Cosmetic  Low  Medium  High  Very High  Short description   |  | | --- | | **Alignment of scenarios according to the updates of specifications.** | |

**Estimated impact on National Project**

|  |  |  |
| --- | --- | --- |
|  | Cosmetic  Low  Medium  High  Very High  Short description   |  | | --- | |  | |

|  |  |  |  |
| --- | --- | --- | --- |
| **Document History** | | |  |
| **Version** | **Status** | **Date** | ***Comment*** |
| v0.10 | Draft by CUSTDEV | 19/07/2021 | *Draft by CUSTDEV* |
| v0.11 | Updates by CUSTDEV | 15/12/2021 | *Version Update* |
| V0.11\_withdrawn | Updates by CUSTDEV | 28/01/2022 | *RFC withdrawn* |