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### Taxonomy of MHS profiles

Incidentally we have discovered an inconsistency between the MHS profiles as identified in M-IT-02 (issue 5) versus TR 10000.2 (issue 2.) The inconsistency is reported in the following table, where the inversion between AMH 12 and AMH 13 in the two documents is evident.

|  | TR 10000-2             | M-IT-02             |
|--|------------------------|---------------------|
| UA to MS (P7)<br>UA or MS to<br>MTA (P3) | AMH 13 (pDISP 10611-4) | A/MH 12 (ENV 41218) |
|  | AMH 12 (pDISP 10611-5) | A/MH 13 (ENV 41219) |

This misalignment between international and European profiles can be a source of future confusion, even though taking into account that there is not a "one to one" correspondence between ISP's and EN/ENV's documents.

Since the two European standards covering profiles A/MH12 and A/MH13 have been already voted and officially approved, it seems to us that the easier way for restoring the alignment between M-IT-02 and TR 10000.2 might be to conveniently correct the documents TR 10000.2, pDISP 10611-4 and pDISP 10611-5.

Thanking you for the attention, we remain

Sincerely,

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