PEPPOL Transport Infrastructure Agreements Annex 4 – Technical standards

1. Applicability

1.1. The technical standards as defined in this annex are applicable for all actors in the PEPPOL Transport Infrastructure and shall be in operational use as from Date: July 7, 2014.

2. BusDoX Technical specifications

2.1. The following list of technical specifications are normative for the PEPPOL implementation of BusDoX:

| Document | Version number | Date of issue | Specification |
|-----------------------------------|----------------|---------------|--|
| BusDoX Common Definitions | 1.01 | 2010.10.01 | ICT-Transport-BusDox Definitions-101.pdf |
| Service Metadata Locator (SML) | 1.01 | 2010.10.01 | ICT-Transport-SML Service Specification-101.pdf |
| Service Metadata Publishing (SMP) | 1.01 | 2010.10.01 | ICT-Transport-SMP Service Specification-101.pdf |
| AS2 Profile | 1.00 | 2014.01.15 | ICT-Transport-AS2 Service Specification-2014-01- 15.pdf |
| Business Message Envelope (SBDH) | 1.00 | 2014.01.15 | ICT-Transport-OpenPEPPOL-Envelope Specification- 100 2014-01-15.pdf |

2.2. The full text of the technical specifications as listed in clause 2.1 are available at the URL as provided in that clause.

3. PEPPOL Transport Infrastructure Policies

3.1. The following list of technical specifications are normative for use in the PEPPOL Transport Infrastructure:

| Document | Version number | Date of issue | Specification |
|----------------------------------|----------------|---------------|--|
| Policy for use of Identifiers | 3.0 | 2014.02.03 | PEPPOL Policy for use of identifiers-300.pdf |
| Trust Network Certificate Policy | 2.0 | 2015.07.07 | ICT-Transport-Trust_Network_Certificate_Policy- 200.pdf |

3.2. The full text of the technical specifications as listed in clause 3.1 are available at the URL as provided in that clause.

4. Guidelines

Additional resources and technical guidelines are published at the PEPPOL website and can be found in the Transport Infrastructure Technical Ressources pages: http://www.peppol.eu/ressource-library/technical-specifications/infrastructure-resources