# Definitions (v1.2)

| | Format | Remarks |
|---|---|---|
| Message type | XML | Commonly used |
| File name | GUID | |
| File extension | .XML | |
| Coding | UTF8 | |
| Case | XML Elements are case insensitive | |
| Booleans | true / false | |
| Full datetimes | <TestDateValue>2019-01-07T09:39:54.5407889+01:00</TestDateValue> | Adding a time zone indicates an offset between sender and receiver. |
| Local datetimes | <TestDateValue>2018-09-05T15:30:00</TestDateValue> | Datetimes that are local to the receiving party are given without time zone |
| Weights | Ordinal number of kilograms | |
| Temperatures | Ordinal number of Celsius | |
| Depot Service Provider services enumerator | • Cleaning = 1 <br> • Repair = 2 <br> • HandIn = 4 <br> • HandOut = 8 <br> • Handling = 12 * <br> • Heating = 16 <br> • Storage = 32 <br> • Additional = 64 ** <br> • Parts = 128 <br> • Transport = 256 <br> • HeelDisposal = 512 <br> • Transhipment = 1024 <br> • Leasing = 2048 <br> • ProjectItem = 4096 <br> • Drumming = 8192 <br> • Cargo = 16384 <br> • Trading = 1048576 | **Enumerator combinations** <br><br> Enumerators can be combined. <br><br> 🗎 E.g.: To request for handling, cleaning, repair and storage, put 47 (1 + 2 + 12 + 32) <br><br> **\*About Handling enumerators** <br><br> Handling (12) denotes a combination of IN + OUT. But there is a special case for workflow status messages: <br><br> Status messages can appear for 4, 8 and 12 independently, in THAT case 12 means "any other form of handling other than in or out". <br><br> **\*\*About Additional (64) enumerator** <br><br> Additional (64) will always be accompanied by a textual description of what it actually is. <br><br> To request for some additional service in a pre-advise, use the additional wishes table and NOT enumerator 64. |
| Equipment Group enumerator | • Undetermined = 0 <br> • TankContainer = 1 <br> • BoxContainer = 2 <br> • Trailer = 3 <br> • IBC = 4 <br> • Reefer = 5 <br> • RailWagon = 6 <br> • Liquid = 7 <br> • Silo = 8 <br> • Machinery = 12 <br> • Generator = 13 <br> • Hose = 14 <br> • Truck = 16 <br> • Chassis = 17 | |