Subject: loading gauge

Posted by Torben Brand on Wed, 29 Nov 2017 09:52:53 GMT

View Forum Message <> Reply to Message

I have been asked by Christian Rahmig to produce the enumeration list for the Norwegian loading gauge for railML3. We have three value list. One international based on a UIC standard. One national based on CEN standard 15273 (with only one value) and one national lauding gauge value (with also only one value). Thus we should be able to define one or more defined enumeration list (international/national). The values are defined on a line section level.

Our Norwegian values are:

Name of Norwegian list: "Internasjonal profil"
Suggestion for univocal enumeration UUID: "UIC-596-5"
List values (as used/listed in Norway http://orv.jbv.no/ns/doku.php?id=vedlegg:internasjonal_profil):
P80
P77
P73
P70

C77

P60 C80

C70

C60 P410

P407

P403

P400

P390

0440

C410

C407

C403

C400

C390

Not verified

Name of Norwegian list: "JBV NO1 - prEN 15273 Dynamisk profil"
Suggestion for univocal enumeration UUID: "EN-15273"
List values (as used/listed in Norway
http://orv.jbv.no/ns/doku.php?id=vedlegg:jbv_no1_-_pren_1527 3_dynamisk_profil):
NO1

Name of Norwegian list: "Multipurpose profil"
Suggestion for univocal enumeration UUID: "NO:TRV-520-5-5a"
https://trv.jbv.no/wiki/Underbygning/Prosjektering_og_byggin
q/Profiler og minste tverrsnitt/Vedlegq/Profiler

List values (as used/listed in Norway http://orv.jbv.no/ns/doku.php?id=vedlegg:multipurpose_profil): Multipurpose JBV-L

Subject: Re: loading gauge Posted by Gerben Schut on Wed, 14 Mar 2018 12:31:24 GMT

View Forum Message <> Reply to Message

In the Netherlands only P80 and C410 are used currently.