
Subject: Re: small issues on "register" and "tLineInfrastructureManagerCode"
Posted by [Susanne Wunsch railML](#) on Mon, 03 Dec 2012 13:06:09 GMT
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Christian Rahmig <coord@infrastructure.railml.org> writes:

>> As agreed at the meeting in Zurich we will implement a free string
>> attribute in the XML Schema, but provide an additional XML file with
>> pre-defined values for this attribute.

I would suppose the following structure for the pre-defined registers in
the extra XML file:

```
<registers xmlns="http://www.railml.org/lists">
  <register id="d1e3">
    <version>
      <code>ENEE</code>
      <name>European Railway Location Database</name>
      <validity/>
      <remarks/>
    </version>
  </register>
  <register id="d1e51">
    <version>
      <code>RL100</code>
      <name>Richtlinie 100</name>
      <validity begin=""/>
      <remarks/>
    </version>
    <version>
      <code>DS100</code>
      <name>Drucksache 100</name>
      <validity begin="1951" end=""/>
      <remarks/>
    </version>
    <version>
      <code>DV100</code>
      <name>Dienstvorschrift 100</name>
      <validity end="1951"/>
      <remarks/>
    </version>
  </register>
</registers>
```

This would be used in the 'ocp':

```
<ocp>
  ...
```

<designator register="RL100" entry="...">
</ocp>

Kind regards...
Susanne

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Susanne Wunsch
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