
Subject: Re: train stablings

Posted by [Heribert Neu](#) on Tue, 26 Jun 2018 08:42:47 GMT

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The necessary change on the railML 2.4 schema is as follows:
when defining the child elements of rostering the element blocks gets the specification minOccurs="0", see below:

```
<xs:complexType name="eRostering">
  <xs:complexContent>
    <xs:extension base="rail:tRostering">
      <xs:sequence>
        ...
        <xs:element name="blocks" type="rail:eBlocks" minOccurs="0"> <---
          <xs:annotation>
            <xs:documentation source="http://wiki.railml.org/index.php?title=TT:blocks"/>
          </xs:annotation>
        </xs:element>
        <xs:element name="circulations" type="rail:eCirculations" minOccurs="0">
          <xs:annotation>
            <xs:documentation source="http://wiki.railml.org/index.php?title=TT:circulations"/>
          </xs:annotation>
        </xs:element>
      </xs:sequence>
    </xs:extension>
  </xs:complexContent>
</xs:complexType>
```

The circulations already have the entry minOccurs="0", here no change is necessary.

Best Regards
Heribert
