
Subject: [railML3] balise group functional type suggestions
Posted by [Jörgen Strandberg](#) on Mon, 04 Apr 2022 07:53:20 GMT
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Hi

For conformity, these enumeration values the 'BaliseGroup'-suffix should be removed, alternatively the suffix should be added to all other enumeration values:

```
<xs:enumeration value="infillBaliseGroup"/>
<xs:enumeration value="signalBaliseGroup"/>
```

These enumeration values should be added:

```
<xs:enumeration value="trackAheadFree">
  <xs:annotation>
    <xs:documentation>This balise group transmits at least a UNISIG Packet
90.</xs:documentation>
  </xs:annotation>
</xs:enumeration>
<xs:enumeration value="stopIfInStaffResponsible">
  <xs:annotation>
    <xs:documentation>This balise group transmits at least a UNISIG Packet 137 including
Q_SRSTOP=0 for the mileageDirection valid for this function.</xs:documentation>
  </xs:annotation>
</xs:enumeration>
```

(This was brought up during ETCS working group meeting.)

Subject: Re: [railML3] balise group functional type suggestions
Posted by [christian.rahmig](#) on Thu, 07 Apr 2022 12:28:30 GMT
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Dear Jorgen,

thank you very much for your feedback. I re-opened the Git issue #366 [1] and updated its description accordingly. The changes will be implemented with railML 3.2 release.

[1] <https://development.railml.org/railml/version3/-/issues/366>

Best regards
Christian
