
Subject: Re: Extension suggestion for track sections
Posted by [Joerg von Lingen](#) on Wed, 15 Aug 2018 07:20:54 GMT
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Dear Torben,

within the example it seems @code is for identifying the set code of any track circuit as there is additionally @name for naming the element.
In railML:IL it would look slightly different:

```
<rail3:ownsTvdSection isBerthingTrack="true" code="Arnau A02" id="A02T"  
partialRouteReleaseTimer="PT1S"  
isReliable="true" residualRouteCancellationTimer="PT90S">  
  <rail3:hasDemarcatingBufferstop ref="bus02"/> <!-- reference to bufferStop in IS -->  
  <rail3:hasDemarcatingTraindetector ref="tde02"/> <!-- reference to trainDetectionElement in IS -->  
  <rail3:relatedToTrack ref="trc02"/> <!-- reference to track in IS -->  
</rail3:ownsTvdSection>
```

Note: @code is here used for naming the element

Regards
Jörg von Lingen - Interlocking scheme coordinator

Torben Brand wrote on 14/07/2018 17:48:

```
> Example:  
> <nor:trackSections>  
>   <nor:trackSection code="BD" description="desc" id="id10"  
>     name="01"/>  
>   <nor:trainDetectionElementRef ref="id15"/>  
>   <nor:trainDetectionElementRef ref="id16"/>  
> </nor:trackSection/>  
> </nor:trackSections/>  
>
```