
Subject: Re: [railML3|alpha] Modelling of track conditions
Posted by [christian.rahmig](#) on Tue, 08 Nov 2016 04:57:01 GMT
[View Forum Message](#) <> [Reply to Message](#)

Dear Martin,

Am 31.10.2016 um 13:57 schrieb Martin Karlsson:

> [...]
> I would prefer if these track conditions were instead
> modelled in the "operation" section, as subclasses of
> OperationalEntity.

Thank you for your feedback on this part of the model. Based on your reasoning and the feedback I got in Paris from other users, I confirm that the current approach of track parameter modelling is not very useful although it is very similar to the "infraAttrGroups approach" of current railML v2.x. Therefore, the parameter groups will be moved to the asset and operational sections of the model and follow the generic approach of location referencing provided by the RailTopoModel base.

Best regards

--

Christian Rahmig
railML.infrastructure coordinator
