
Subject: Re: How to model ETCS BL2 speed restrictions and gradients, in railML v2.x

Posted by [christian.rahmig](#) on Fri, 11 Jan 2019 10:22:04 GMT

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Dear all,

Am 08.01.2019 um 21:00 schrieb Christian Rahmig:

> Am 07.12.2018 um 09:33 schrieb Jörgen Strandberg:

>> [...]

>>

>> 1. gradientChange

>> This seems to be the only way to enter slope of track.

>>

>> Description of @dir value range on wiki.railml.org is

>> incorrect. Only up and down are valid according to schema,

>> and that is what the wiki should say too.

>

> You are right, this is a mistake in the wiki. Since this wiki page uses

> many templates, changing it is quite complex, but I will trigger the

> changing process.

I filed a Trac ticket for this issue (see [1]). In this ticket, I also listed all the other elements, where this problem of wrong @dir enumeration values occurs.

[1] <https://trac.railml.org/ticket/352>

Best regards

Christian

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Christian Rahmig - Infrastructure scheme coordinator

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