
Subject: Re: SpeedChange : Protection system reference
Posted by [Christian Rahmig](#) on Wed, 24 Oct 2012 13:48:02 GMT
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Dear Pierre, Dirk and other railML users,

> This reference from a <speedChange> to a <trainProtectionElement> is a
> useful innovation, which may be implemented with railML 2.2, because the
> reference attribute will be optional. However, is it really the
> <speedChange> that needs to refer to the <trainProtectionElement> or is
> it the signal, which is connected to the magnet or the Belgian crocodile?

I added the request for an (optional) reference from a <signal> to a
<trainProtectionElement> as a comment to trac ticket [1].

[1] <https://trac.assembla.com/railML/ticket/173>

Regards

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Christian Rahmig
railML.infrastructure coordinator
