Subject: Re: [railML2] Enhancing the <lock> element
Posted by Jörg von Lingen   on Sun, 11 Apr 2021 04:08:35 GMT
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Thanks for your feedback. We will the attribute @lockRef as suggested.

Best regards,
Joerg v. Lingen - Interlocking Coordinator
Am 25.03.2021 um 13:52 schrieb Michael Gruschwitz:
> Dear all!
>
> Am 25.02.2021 um 08:57 schrieb Torben Brand:
>> Reference to what the lock actually locks can be done either
>> from the lock or to the lock. In railML2.4nor extensions we
>> have the attribute @lockRef on the element <switch>,
>> <crossing> and the <derailer>. But you could also have a
>> subelement <takesControlOf> with an @ref attribute like in
>> railML3. What does the community prefer?
>
> We prefer the solution to have the attribute @lockRef on the element <switch>,
> <crossing> and the <derailer> as it is implemented in the same manner on the
> <controllerRef>.
>
> Best regards,