Subject: Re: Train category for speed changes/speed profiles (was: last openpoints for speedProfiles in railML 2.2)

Posted by thomas.kauer on Fri, 15 Mar 2013 15:45:25 GMT

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Dirk Bräuer wrote:
>
  Dear Susanne,
>
>
     Questions/requests:
>>
>>
      * general train category attribute for the speedProfile element
>>
>
  Not from my side - see arguments on such an attribute at "Stop posts for
  different train types". Infrastructure has to be independent from
  operators. Please always try to describe the physical background / reason.
>
      * special train category attribute for the speedProfile element in
>>
       order to define "passenger" and "goods" trains
>>
> Not from my side. Please always try to describe the physical background /
  reason.
>
>>
      * special train category attribute for the speedProfile element in
       order to define special vehicle family types, e.g. "Flirt"
>>
>
> "Flirt" is not a train category in this meaning, rather a vehicle family.
> Please do not mix the terms. The best would be to describe the physical
> background / reason. There must be a physical reason why a "Flirt" is
> allowed to go quicker or slower there. From a neutral, general point of
> view: This speeds should be allowed also for all other vehicles with the
> same physical attributes but with different names than "Flirt". (The
  speeds should not depend on the name of the vehicles...)
If there is a need for a less neutral way: A "vehicleRef" (enumerable)
  would be acceptable.
>
> Best regards,
> Dirk.
>
Dear Dirk
```

there is certainly a physical reason, but that's not all: You need also the permission (for example from the EBA or the BAV). So that at the end only some construction types like Flirt may be allowed to get faster).

Best regards

Thomas

---== posted via PHP Headliner ==----