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Subject: [railML2] GeoCoord without espgCode

Posted by [Andrea Hoffmann](#) on Mon, 02 Nov 2020 11:08:53 GMT

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Hello everyone,

I am new to this forum so first a few words about myself: My name is Andrea Hoffmann, I'm Berlin-based and my current project includes a railML timetable import (working with Milan Wölke who referred me here).

This brings me to my question: How are geographic coordinates to be handled if no EPSG code is given? The only required attribute of type tGeoCoord is "coord". Therefore, the information how to interpret this value (by using a conversion based on espgCode) might be missing. Is there a default value or any recommended way of handling coordinates without an EPSG code?

Thanks and best regards,  
Andrea Hoffmann

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