
Subject: RailML infrastructure_V094-17_2004-02-23
Posted by [ron.van.kampen](#) on Fri, 26 Mar 2004 15:53:16 GMT
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We are developing a conversion program from a data base containing the dutch railway infrastructure to RailML infrastructure_V094-17_2004-02-23.

2 questions came up during this development:

1) Given 2 parallel tracks with singleCrossOvers.
How can one specify the isolator(s) in the singleCrossOver?

2) A block has a required attribute called type. Possible block types are: main, auto, LZB. I know dutch railways (NS) do not use LZB, but which one of the remaining two should I use: main or auto? Can someone please explain to me what main and auto block types mean?

Best regards,

-- Ron
