

Notified Body Railway Interoperability
Organisme Notifié

EC Certificate - Attachment

Design Examination Certificate - Attachment

Certificate Number: 2411/2/SH1/17/INF/EN/TNL1710-01-V01

For the subsystem

Basic types of turnouts and crossings

of applicant

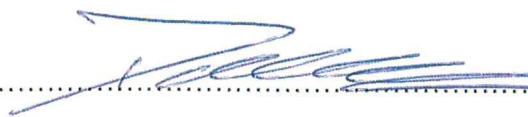
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The Technical File as dated 28.06.2017 with the reference number
TNLux_Technisches_Dossier_VAE_06_2017_Rev.01 has been examined.

Topic	Document	Chapter
Characteristics of the Subsystem	Technical File	4.1
Scope of the assessment	Technical File	4
Applicable TSI	Technical File, TSI INF 1299/2014/EC	5.1
Further regulatory framework	Technical File	5.1
List of standards	Technical File	5.1
List of approved documents	Technical File	5.2
Relevant issued certificates	Technical File	5.7
Technical documentation	Technical File	6
Information to detailing servicing, routine maintenance and adjustment	Technical File	5.5; 5.6

Luxemburg, 28.06.2017



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Notified Body Railway Interoperability

