



RECOMMENDATION FOR USE

CO-ORDINATION BETWEEN NOTIFIED BODIES

DIRECTIVES 96/48/EC, 2001/16/EC AND 2008/57/EC
ON THE INTEROPERABILITY OF THE TRANS-EUROPEAN
HIGH-SPEED AND CONVENTIONAL RAILWAY SYSTEMS

RFU-INF-050

Issue 01
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TITLE					
WATER FILLING CONNECTOR					
ORIGINATOR			SUBJECT RELATED TO		
SG INF			DIRECTIVE 2008/57/EC DECISION 2008/217/EC (TSI INF)		
DESCRIPTION AND BACKGROUND EXPLANATION					
In chapter 6.1.5 the interoperability constituent "water filling connector" is missing. There is no procedure in the table for this IC. The question is which module can be used for the IC water filling connector?					
RFU PROPOSAL					
The SG INF has decided to use the same modules for the water filling connector as for the ICs fastenings, sleepers and bearers and switches and crossings. The table in 6.1.5 will be changed as the table shown here.					
procedures	rail	fastenings	sleepers and bearers	Switches and crossings	Water filling connector
E1 (*)	A1 or H1	A or H1			
E2	B + D or B + F or H1				
N1	B + D + V or B + F + V or H1 + V				
N2	B + D + V or B + F + V or H2 + V				
DATE OF AGREEMENT AT NB RAIL PLENARY MEETING					
16/06/2010					