

# Notification of a Body in the framework of a technical harmonization directive

**From :** Bureau de la sécurité des transports guidés -  
DGITM/DST/SRF1  
La Grande Arche Paroi Sud  
92055 PARIS LA DEFENSE-  
CEDEX 04  
France

**To :** **European Commission**  
GROWTH Directorate-General  
200 Rue de la Loi,  
B-1049 Brussels.  
**Other Member States**

**Reference :**

Legislation : 2016/797 on the interoperability of the rail system

**Body name, address, telephone, fax, email, website :**

CERTIFER SA  
18 rue Edmond membrée, CS40141,  
59308 Valenciennes Cedex  
France  
Phone : +33 :(0)3 :27 28 35 00  
Fax : +33:(0)3 :27 28 35 09  
Email : contact@certifer.eu  
Website : www.certifer.eu

**Body :**

**NB 2593**

**The body is formally accredited against :**

EN ISO/IEC 17020 - Inspection

EN ISO/IEC 17065 - Product certification

EN ISO/IEC 17065 (railway) - in combination with ERA assessment scheme  
(Technical Document 000MRA1044 ver. 1.1)

**Name of National Accreditation Body (NAB) :** COFRAC (Comité français d'accréditation)

**The accreditation covers the product categories and conformity assessment procedures concerned by this notification :** Yes

**Tasks performed by the Body :**

Last approval date : 23/06/2020

| Product family, product /Intended use/Product range | Procedure/Modules  | Annexes or articles of the directives | Technical Specifications for Interoperability  |
|---|--|---------------------------------------|--|
| INFRASTRUCTURE                                      | EC declaration of conformity or suitability for use of interoperability constituents<br>EC verification procedure for subsystems | Article 9 (2)<br>Annex IV             | INF HS Dec 2002/732<br>INF HS Dec 2008/217<br>SRT Dec 2008/163<br>PRM Dec 2008/164<br>INF CR Dec 2011/275<br>OMNI Dec 2012/464<br>PRM Reg 1300/2014<br>SRT Reg 1303/2014<br>INF Reg 1299/2014<br>SRT Reg 2016/912<br>OMNI Dec 2012/462<br>OMNI Reg 2019/776<br>PRM Reg 2019/772  |
| ENERGY  | EC declaration of conformity or suitability for use of interoperability constituents<br>EC verification procedure for subsystems | Article 9 (2)<br>Annex IV             | SRT Dec 2008/163<br>ENE HS Dec 2002/733<br>ENE HS Dec 2008/284<br>ENE CR Dec 2011/274<br>OMNI Dec 2012/464<br>SRT Reg 1303/2014<br>ENE Reg 1301/2014<br>SRT Reg 2016/912<br>OMNI Dec 2012/462<br>OMNI Reg 2018/868<br>OMNI Reg 2019/776  |
| CCS   | EC declaration of conformity or suitability for use of interoperability constituents<br>EC verification procedure for subsystems | Article 9 (2)<br>Annex IV             | SRT Dec 2008/163<br>CCS HS Dec 2002/731<br>CCS HS Dec 2004/447<br>CCS HS Dec 2006/860<br>CCS Dec 2007/153<br>CCS Dec 2008/386<br>CCS CR Dec 2006/679<br>CCS CR Dec 2009/561<br>CCS Dec 2010/79<br>CCS Dec 2012/88<br>CCS Dec 2012/463<br>OMNI Dec 2012/464<br>CCS Dec 2012/696<br>CCS Dec 2015/14<br>CCS Reg 2016/919<br>OMNI Dec 2012/462<br>OMNI Reg 2019/776<br>OMNI Reg 2020/387<br>CCS Reg 2020/420 |
| ROLLING STOCK                                       | EC declaration of conformity or suitability for use of interoperability constituents<br>EC verification procedure for subsystems | Article 9 (2)<br>Annex IV             | SRT Dec 2008/163<br>PRM Dec 2008/164<br>LOC&PAS HS Dec 2002/735<br>LOC&PAS HS Dec 2008/232<br>WAG CR Dec   |

| Product family, product /Intended use/Product range | Procedure/Modules | Annexes or articles of the directives | Technical Specifications for Interoperability   |
|---|-------------------|---------------------------------------|---|
|   |                   |                                       | 2006/861<br>WAG CR Dec 2009/107<br>NOI CR Dec 2006/66<br>NOI CR Dec 2011/229<br>LOC&PAS CR Dec 2011/291<br>OMNI Dec 2012/464<br>WAG Reg 321/2013<br>WAG Reg 1236/2013<br>PRM Reg 1300/2014<br>LOC&PAS Reg 1302/2014<br>SRT Reg 1303/2014<br>NOI Reg 1304/2014<br>WAG Reg 2015/924<br>SRT Reg 2016/912<br>OMNI Dec 2012/462<br>OMNI Reg 2018/868<br>OMNI Reg 2019/776<br>NOI Reg 2019/774<br>PRM Reg 2019/772<br>OMNI Reg 2020/387 |