

19th March 2019

EN45545-2:2013+A1:2015

Railway applications. Fire protection on railway vehicles. Requirements for fire behaviour of materials and components

Product:

4--GL3B-10175 RI-JET 100 WHITE ASP30 WK 135 AIRFLOW NEUTRAL

Standard reference identification:

ISO 5658-2:2006 + A1:2011 — Reaction-to fire tests — Spread of flame — Part 2: Lateral spread on building products in vertical configuration.

ISO 5660-1 + 2 — Cone calorimeter, heat release and smoke production.

The product complies with the test **T02** requirement **R1** and **R7** for HL1, HL2 and HL3 of standard EN 45545-2:2013

The product complies with the test T03.01 requirement **R1** and **R7** for HL1 and HL2 of standard EN 45545-2:2013 + A1:2015

The product complies with the test **T10.01**, **T10.02** and **T11.01** requirement **R1** and **R7** for HL1 and HL2 and HL3 of standard EN 45545-2:2013



Massimiliano Cornelio
Graphics Developments Specialist

RITRAMA S.p.A.
Via Senatore Simonetta, 24
20867 CAPONAGO (MB)
P. IVA 01676140153

Disclaimer:

this information is for guidance only, it is based on our most up-to-date knowledge and experience and we cannot assume any liability for damage caused through its use.

this statement does not constitute any warranty, express or implied and is only intended for the recipient and cannot therefore be transferred to any third party. We cannot assume any liability for using our products in conjunction with other materials.

All our products are sold subject to Ritrama general sales conditions and please additionally note that you should ensure that any existing laws are observed.

This publication replaces all previous versions published and any and all information is subject to change without notice.