

Fire protection in rolling stock.

Unique technologies, developped and approved for trains, offer highest safety levels for both, passengers and service personnel.

With its unique portfolio of approved products and system solutions, WAGNER has meanwhile become one of the worldwide leading providers of fire protection solutions for "fire protection in rolling stock".

The fire protection requirements for rolling stock are complex as they must protect passenger areas, pilot cabins, power pack engines and technical areas onboard the train.

WAGNER Bayern is offering an integrated fire protection system, all from one source that comprises both fast and false-alarmsafe detection as well as an automatic fire fighting.

WAGNER is deploying its innovative technologies in numerous prestige objects, such as: new SBB double-deck intercity train from Bombardier Transportation, the Transrapid in Shanghai, the ÖBB RailJet, sleeping cars for Sochi Olympic Games, Desiro RUS, the Aeroexpress Moscow, the Thameslink and the Velaro Eurostar.

WAGNER system solutions for rolling stock have been successfully tested by TÜV Rail in a real train according the latest ARGE directives from TÜV (German Technical Inspection Association) under operational conditions.

WAGNER Bayern GmbH

Trausnitzstraße 8 81671 Munich/Germany Tel. +49 89 450551 0 Fax +49 89 450551 99 info@wagner-rail.com www.wagner-rail.com







