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of www.eota.eu

ETA 22/0571 of 2025/05/16 **EUROPEAN TECHNICAL ASSESSMENT**

General Part

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|---|---|
| Technical Assessment Body Issuing | Element Materials Technology Rotterdam B.V. |
| the European Technical Assessment: | |
| Trade Name of the Construction Product: | FIRETEX FX6010 |
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| Product Family to Which the | 35. Fire Protective Products |
| Construction Product Belongs: | Reactive Coating for the Fire Protection of Steel Elements |
| Manufacturer: | Sherwin-Williams UK Ltd |
| | Avenue One, Station Lane, |
| | Witney, Oxfordshire, |
| | OX28 4XR |
| | UK |
| | |
| Manufacturing Plant(s): | Sherwin-Williams Protective & Marine Division Tower Works, Kestor Street, Bolton, BL2 2AL, UK |
| This European Technical Assessment Contains: | 57 pages, including 2 Annexes, which form an integral part of this assessment. |
| This European Technical Assessment | EAD 350402-00-1106: September 2017 Fire |
| is Issued in Accordance with | Protective Products: Reactive Coatings For Fire |
| Regulation (EU) No 305/2011, On the Basis Of: | Protection of Steel Elements |
| This Version Replaces: | ETA 22/0571 dated 2022/10/05 |
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