

FIRE RETARDANT SYSTEMS: GELCOATS & RESINS

EUROPE - 2019

	Halogen & Antimony Free	Spray - Brush	Outdoor Use	
Enguard™ AE		•		M1F3 with Hetron™ F 804TF
Enguard™ GE	•	•	•	ECE 118R02 with Aropol™ F 207 TPB Class 2 with Hetron™ F 240 TF
Maxguard™ GN	•	•	•	M1F1 with Hetron™ F660 TFE
Maxguard™ FR	•	•		M2F2 and Class2 with Hetron™ F240TF S4 SR2 ST2 with Hetron™ F640TF
Maxguard™ FRX	•	•		HL3/R1, HL2/R7, HL2/R17 with Modar™ NX 860 TF IMO FTP Code 2010 surface materials and floor covering ¹ ASTME 84 Class A ¹
Maxguard™ NP	•	•	•	Lloyds for lifeboats IMO MSC Circ.1006 with Aropol™ F 207 TPB

¹ Indicative/INEOS internal fire tests

Fire retardancy ratings herein mentioned are indicative values based on material tested in third party laboratories. These values should not be construed as guaranteed results. A large number of parameters relating to user's laminate design and manufacturing process will impact fire retardancy (amongst others: part thickness, part homogeneity, glass ratio, filler ratio, gelcoat, paint, etc.). Optimum fire retardancy can only be obtained on fully cured resins and laminates. The final part in which the resin will be used shall imperatively be tested according to relevant norms prior to full industrialization, in compliance with laws and regulations in force. It shall be the sole responsibility of the user to determine the suitability of the product for the user's specific application.

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