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FNP system

FNP number : 1160

Index FNP : S002

Last publication : 2025/07/16

State : PUBLISHED

Supplier : GEHOLIT

Total thickness : 220 µm

public comment EN : PEX coating (suitable in CX corrosivity atmosphere according to ISO 12944-2) that is applied on galvanised steel and with decontaminable fonction. Provided from ACQPA system CX H GNV 884.. /!\ Classification of reaction to fire : D-s1, D0 acc. to NF EN 13501-1+A1.

Utilities type : PARC NUCLEAIRE

Technical sheet : FT EN 1160 Rev 5 Juin 2025.pdf

Codifications published

Série	Groupe
PEA/EEA PEB/EEB PEC/EEC PED PEX	231
PEA/EEA PEB/EEB PEC/EEC PED PEX	220

Coat list

Coat number	Product name	Thickness	Nature of the binder	Type of phase	Proportion of solvent
1	GEHOTEX W91	120 µm	Acrylique	SV	38.5
2	WIEREGEN M25	100 µm	Polyuréthane	SV	29
3	-=-=-=-=-=-=-=-=-=-=				
4	VERDUNNUNG V-89				