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FNP system

FNP number : 1184

Index FNP : S004

Last publication : 2026/03/12

State : PUBLISHED

Supplier : PPG

Total thickness : 300 µm

public comment EN : 06/03/2026 : Addition of 204 group for extension on service temperature up to 120°C + correction of product trade names. -- 02/12/2025 : Update of technical data sheet for dry extract correction. -- 08/09/2025 : First publication of the coating system FNP1184 for FNP1096 and FNP1097 replacement (the paint product Freitapox SR 215 EVO is substituted by Sigmafast 278). /!\ Be aware, Sigmafast 278 is categorized as CMR product due to oxiranes presence in the composition. Reformulation in progress.

Utilities type : PARC NUCLEAIRE

Technical sheet : FT EN 1184 Ind K February 2026.pdf

Codifications published

Série	Groupe
PEA/EEA PEB/EEB PEC/EEC PED	204
PEA/EEA PEB/EEB PEC/EEC PED	200
PEA/EEA PEB/EEB PEC/EEC PED	201
PEA/EEA PEB/EEB PEC/EEC PED	203
PEA/EEA PEB/EEB PEC/EEC PED	210

Coat list

Coat number	Product name	Thickness	Nature of the binder	Type of phase	Proportion of solvent
1	SIGMAFAST 278 D	100 µm	Epoxy polyamidoamine	SV	18.1
2	SIGMAFAST 278 D	130 µm	Epoxy polyamidoamine	SV	18.1
3	FREITANE 580	70 µm	Polyuréthane acrylique	SV	19
4	-=-=-=-=-=-=-=-=-=-				
5	DILUANT 21 06				
6	DILUANT 91 92				