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FNP system

FNP number : 1162

Index FNP : S002

Last publication : 2026/07/31

State : PUBLISHED

Supplier : MAESTRIA

Total thickness : 100µm

public comment EN : 30/07/2026 - Extension of the FNP1162 qualification as PIC105, in addition of PIA PIB and PID 104 105 codifications, and up to 350°C. This coating system is published based on the RRC-A accident conditions only. Severe accident evaluation RRC-B will be performed later. 17/12/2025 - First publication of FNP1162 for PIA PIB and PID 104 105 codifications up to 350°C.

Utilities type : PARC NUCLEAIRE

Technical sheet : FT EN 1162 Juillet 2026 R08.pdf

Codifications published

Série	Groupe
PIA/EIA PIB/EIB PID/EID PIC	104
PIA/EIA PIB/EIB PID/EID PIC	105

Coat list

Coat number	Product name	Thickness	Nature of the binder	Type of phase	Proportion of solvent
1	STRIATHERM 350 V01 PRIMER	50 µm	Silicone	SV	8
2	STRIATHERM 350 V01 FINISH	50 µm	Silicone	SV	19
3	-=-=-=-=-=-=-=-=-=-=				
4	DILUANT 68-69 V01		Diluant		