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FNP system

FNP number : 1175

Index FNP : S003

Last publication : 2024/12/04

State : PUBLISHED

Supplier : MAESTRIA

Total thickness : 350 µm

public comment EN : July 3rd, 2024 : First publication of the system. FNP1175 system succeeds to the FNP1068 system after "PRIMODUX H" base reformulation in "PRIMODUX H v01" to substitute MIBK in the solvent phase (hardeners are not reformulated but commercial trade name also changed to avoid confusion). DT/TEGG note ref. D309524000703 [A] validated the qualification maintaining of all the FNP systems concerned. Group 210 for "outdoor decontaminable corrosion protection" is activated.

Utilities type : PARC NUCLEAIRE

Technical sheet : FNP1175_ENG_june 2024.pdf

Codifications published

Série	Groupe
PEA/EEA PEB/EEB PEC/EEC PED	204
PEA/EEA PEB/EEB PEC/EEC PED	203
PEA/EEA PEB/EEB PEC/EEC PED	200
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	PRIMODUX H V01	150 µm	Epoxy / Adduct amine	SV	28
2	PRIMODUX H V01	150 µm	Epoxy / Adduct amine	SV	28
3	POLYSTRIA V01	50 µm	Acrylique / isocyanate	SV	35
4	-=-=-=-=-=-=-=-=-=-=				
5	DILUANT 61-161 V01				
6	DILUANT 67-232 V02				