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FNP system

FNP number : 1114

Index FNP : S004

Last publication : 2022/09/08

State : PUBLISHED

Supplier : PPG

Total thickness : 286

public comment EN : Sept. 9th, 2022 : The qualification scope of FNP1114 coating system is extended to PIC serie (localisation inside HR building) for EPR units. ******** NOTA ******** The final selection by a project or a worksite of a PIC coating system qualified for accident conditions (PCC RRC-A) may depend on the results of evaluation under severe accident conditions (release of debris, residual performance of the coating) ********** May 16th, 2022 : The qualification scope of FNP1114 coating system is extended to PIC serie (localisation inside HR building) for REP units in exploitation only. ENDUIT PANTOXY NF COATING : In the case of concretes with significant bubbling, an optional 3rd coat of Enduit Pantoxy NF may be necessary in particular to meet the requirements of the PIC and PID codes. While rendering is optional for 152 -154 groups code, it may be needed depending on the state of the substrate after surface preparation. For PIA/PIB/PID codes only : ENDUIT PANTOXY NF applicable to airless gun and roller then smoothing with spatula

Utilities type : PIC EPR , PIC REP , PARC NUCLEAIRE

Technical sheet : FNP 1114 ENG - Ind F - July 2022.pdf

Codifications published

Série	Groupe
PIA/EIA PIB/EIB PID/EID PIC	155
PIA/EIA PIB/EIB PID/EID PIC	151
PIA/EIA PIB/EIB PID/EID PIC	152
PIA/EIA PIB/EIB PID/EID PIC	154

Coat list

Coat number	Product name	Thickness	Nature of the binder	Type of phase	Proportion of solvent
1	ENDUIT PANTOXY NF GRIS CLAIR	303 g/m²	Epoxy-polyaminoamide	AQ	
2	ENDUIT PANTOXY NF GRIS CLAIR	280 g/m²	Epoxy-polyaminoamide	AQ	
3	HYDROCENTRIFUGON PEINTURE NF IVORY RAL 1015	40 µm	Epoxy-polyaminoamide	AQ	
4	HYDROCENTRIFUGON PEINTURE NF WHITE RAL 9010	40 µm	Epoxy-polyaminoamide	AQ	