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FNP system

FNP number : 1149

Index FNP : S002

Last publication : 2022/05/20

State : PUBLISHED

Supplier : MAX PERLES

Total thickness : 3 mm

public comment EN : May 20th, 2022: Publication of the Technical Data Sheet for FNP 1147 coating system targeting codification PLK353 - airtightness coating of the extrados of Reactor Building Internal Enclosure (P4-P'4-N4 of PWR French Fleet)

Utilities type : PARC NUCLEAIRE

Codifications published

Série	Groupe
PLK	353

Coat list

Coat number	Product name	Thickness	Nature of the binder	Type of phase	Proportion of solvent
1	PRIMARE EV2	50 µm	epoxy polyamine	SS	
2	PRIMARE EV2	50 µm	epoxy polyamine	SS	
3	ENDUIT AR 100 EV2	1900 g/m²	epoxy polyamine	SS	
4	FINITION AL8 EV2	730 µm	epoxy polyamine	SS	
5	MAT 300	367 µm			
6	FINITION AL8 EV2	730 µm	epoxy polyamine	SS	
7	MAT 300	367 µm			
8	FINITION AL8 EV2	235 µm	epoxy polyamine	SS	
9	FINITION AL8 EV2	400 µm	epoxy polyamine	SS	
10	-=-=-=-=-=-=-=-=-=-=				
11	SILICE F15				