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FNP system

FNP number : 1065

Index FNP : S010

Last publication : 2024/11/08

State : PUBLISHED

Supplier : MAESTRIA

Total thickness : 200 µm

public comment EN : Nov. 8th, 2024 : This system is qualified PEC210 (and PED231), according to information note D309519030584 revision C : this system can therefore be used as a PID100 (and PID120) for new project constructions, and its selection can be considered on steel surfaces for a site corrosivity category up to C4 (and on hot-dip galvanized surfaces for a site corrosivity category up to C5) ¤¤¤¤¤

Utilities type : PARC NUCLEAIRE

Technical sheet : FNP1065_ENG_R11_Oct 2024.pdf

Codifications published

Série	Groupe
PEA PEB PEC PED	231
PEA PEB PEC	210
PEA PEB PEC	200
PEA PEB PEC PED	224
PEA PEB PEC PED	220

Coat list

Coat number	Product name	Thickness	Nature of the binder	Type of phase	Proportion of solvent
1	EPODUX IM 209	150 µm	Époxydique / adduct amine	SV	9.85
2	POLYSTRIA V01	50 µm	Acrylique / isocyanate	SV	35
3	-=-=-=-=-=-=-=-=-=-=				
4	DILUANT 67-232 V02		Diluant		
5	DILUANT 61-161 V01		Diluant		