Visualize a published system sheet

FNP system

FNP number : 1009

Index FNP : S006

Last publication : 2025/11/04

State : PUBLISHED

Supplier : MAX PERLES

Total thickness : 2600 µm

public comment EN : 04/11/2025 : Evolution of the system: the Gelcoat SV101 product is replaced by Gelcoat SV102. Nov 29th, 2022: the multifunction primer “Impression W” is renamed “Impression W1” following solvent reformulation. The DI/TEGG note ref. D309520005752 validated the qualification Maintaining of all the FNP systems concerned. It should also be noted that the trade name of "Impression W1" at international level is "PRIMER W1" and that there is no difference of any kind between these two primers. Finally, the Render EDO is deleted from FT n°0 from its revision 12: in practice, it has not been used for years. Render AR100 is preferred, which is also qualified and fulfills the same functions, whether for heavy leveling or for fine raking. Nov. 7th, 2018 : PLG AC Codification. FNP1009 system can be used for the PLG AC 351 codification (presence of concentrated acid) on the condition that the thickness of finish coat is doubled under the same conditions as recommended by the EDF model technical datasheet. June 27th, 2018 : Qualification scope extension to PLJ/ELJ 351 codifications, removal of PLL/ELL 351 codifications ***** Warning ***** Any intervention on the product once applied (sanding, grinding, etc.) can emit respirable silica dust : wear a P3 mask !

Utilities type : PARC NUCLEAIRE

Technical sheet : FT EN 1009 Juin 2025 Ind 16_14.pdf

Codifications published

Série	Groupe
PLA/ELA PLB/ELB PLD/ELD PLE/ELE PLF/ELF PLG/ELG PLH/ELH PLJ/ELJ	351

Coat list

Coat number	Product name	Thickness	Nature of the binder	Type of phase	Proportion of solvent
1	PRIMAIRE EDO	250 g/m²	Epoxy polyamide	AQ	53
2	ENDUIT AR100	1,9 kg/m²/mm	Epoxy polyamine	SS	
3	ELECTROPERL	1100 g/m²	Epoxy polyamine	SS	
4	TISSU DE VERRE P80	800 g/m²	Armature en fibres de verre		
5	ELECTROPERL	800 g/m²	Epoxy polyamine	SS	
6	GELCOAT SV101	600 µm	Epoxy polyamine	SS	
7	-=-=-=-=-=-=-=-=-=				
8	IMPRESSION W1		Primaire polyvalent	SV	28
12	DILUANT ED				
13	SILICE F15				