

Visualize a published system sheet

FNP system

FNP number : 1122

Index FNP : S004

Last publication : 31/05/2022

State : PUBLISHED

Supplier : PPG

Total thickness : 100 µm

public comment EN : The substrate temperature, the relative humidity and the dry film thickness can significantly impact the drying times. Provide sufficient ventilation during application to facilitate water evaporation. At a humidity level higher than 60% and a temperature < +15°C, drying is greatly slowed down.

intern comment : 16/05 : republication suite à obtention du PV de classement au feu du système (Euroclasses B-s1,d0)
24/03/2021 : première publication, par anticipation suite demandes HPC. En attente PV de classement au feu

Utilities type : PARC NUCLEAIRE

Technical sheet : [FNP 1122 - ENG - Ind C.pdf](#)

Codifications published

Série	Groupe
	152
	154

Coat list

Coat number	Product name	Thickness	Nature of the binder	Type of phase	Proportion of solvent
1	HYDROCENTRIFUGON PEINTURE NF IVORY RAL 1015	50 µm	Epoxy-polyaminoamide	AQ	
2	HYDROCENTRIFUGON PEINTURE NF WHITE RAL 9010	50 µm	Epoxy-polyaminoamide	AQ	