# Visualize a published system sheet

## FNP system

**FNP number :** 1117

**Index FNP :** S003

**Last publication :** 2023/05/22

**State :** PUBLISHED

**Supplier :** PPG

**Total thickness :** 100 µm (hors enduit)

**public comment EN :** March 29th, 2023 : first publication of the system ENDUIT PANTOXY NF COATING : In the case of concretes with significant bubbling, an Enduit Pantoxy NF overconsumption may be necessary in particular to meet the requirements of the PID serie - namely a smooth final surface condition for the following coats, ensuring the decontaminability function.

**Utilities type :** PARC NUCLEAIRE

**Technical sheet :** FNP 1117-Ind C ENG.pdf

## Codifications published

| Série | Groupe |
|---|---|
| PIA/EIA PIB/EIB PID/EID | 155 |
| PIA/EIA | 150 |
| PIA/EIA PIB/EIB PID/EID | 151 |

## Coat list

| Coat number | Product name | Thickness | Nature of the binder | Type of phase | Proportion of solvent |
|---|---|---|---|---|---|
| 1 | ENDUIT PANTOXY NF GRIS CLAIR | 305 g/m² | Epoxy polyaminoamide | AQ | |
| 2 | ENDUIT PANTOXY NF GRIS CLAIR | 305 g/m² | Epoxy polyaminoamide | AQ | |
| 3 | CENTRIFUGON EAP EVO | 50 µm | Epoxy phénolique polyamide | SV | 30.5 |
| 4 | CENTRIFUGON EAP EVO | 50 µm | Epoxy phénolique polyamide | SV | 30.5 |
| 5 | -=-=-=-=-=-=-=-=-=-= | | | | |
| 6 | DILUANT N° 1 BIS | | | | |