# Visualize a published system sheet

## FNP system

**FNP number :** 1150

**Index FNP :** S006

**Last publication :** 2025/12/30

**State :** PUBLISHED

**Supplier :** SIKA FRANCE

**Total thickness :** 5,6 mm

**public comment EN :** March 14th, 2025: Technical datasheet modification in progress. May 20th, 2022: Publication of the Technical Data Sheet for FNP 1150 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 | SIKADUR 31+ | 1225 µm | Epoxy | SV | 0.9 |
| 2 | SIKADUR 31+ | 1225 µm | Epoxy | SV | 0.9 |
| 3 | SIKADUR 330 | 739 µm | Epoxy | SV | 2.5 |
| 4 | SIKAWRAP 230 C | | Renfort | | |
| 5 | SIKADUR 330 | 443 µm | Epoxy | SV | 2.5 |
| 6 | SIKADUR 330 | 739 µm | Epoxy | SV | 2.5 |
| 7 | SIKAWRAP 230 C | | Renfort | | |
| 8 | SIKADUR 330 | 443 µm | Epoxy | SV | 2.5 |
| 9 | SIKADUR 330 | 812 µm | Epoxy | SV | 2.5 |
| 10 | -=-=-=-=-=-=-=-=-=-= | | | | |
| 11 | SIKA QUARTZ | | | | |