Visualize a published system sheet

FNP system

FNP number : 1140

Index FNP : S006

Last publication : 2025/04/30

State : PUBLISHED

Supplier : JOTUN

Total thickness : 300 µm

public comment EN : 30/04/2025 : Modification of the Technical Data Sheet according to CCTR 91C031 revision 10. ---------- Mar. 29th, 2023 : The qualification scope is extented to PED200/204/205 DECONTAMINABLE, according to information note D309519030584 revision C : this system can therefore be used as a PID100/104/105 for new project constructions, and its selection can be considered for a site corrosivity category up to C5 /!\ According to JOTUN TDS, epoxy based products used as a finish coat may chalk when exposed to sunlight and weathering - “Decontaminable” function has been demonstrated for new construction unexposed to UV only. Equipments/structures must be protected from UV exposure in case of decontaminable function valorization. Phenomenon does not affect anticorrosion and low / high temperature resistance performances /!\ ¤¤¤¤¤ April 29th, 2022 : First publication of the system This system meets the EDF requirements for "PMUC" approval and has obtained a EUROCLASS B-s1,d0 fire reaction test classification. As indicated on the technical datasheet, the JOTATEMP 250 product is suitable for a temperature range from cryogenic -196°C to high temperature up to +250°C, compatibles with insulators ¤¤¤¤¤¤¤¤¤ WARNING ¤¤¤¤¤¤¤¤¤ This system obtained an unfavorable toxicological opinion linked to the presence of ethylbenzene - in application for EDF S.A. only. Pay attention to the risk of exposure to mists/aerosols in the event of spraying, and the risk of exposure to dust in the event of intervention on the dry product. ¤¤¤¤¤¤¤¤¤¤¤¤¤¤¤¤¤¤¤

Utilities type : PARC NUCLEAIRE

Technical sheet : FT EN 1140 Rev 6 Janvier 2025.pdf

Codifications published

Série	Groupe
PEA/EEA PEB/EEB PEC/EEC PED	216
PEA/EEA PEB/EEB PEC/EEC PED	209
PEA/EEA PEB/EEB PEC/EEC PED	210
PEA/EEA PEB/EEB PEC/EEC PED	205
PEA/EEA PEB/EEB PEC/EEC PED	204
PEA/EEA PEB/EEB PEC/EEC PED	200

Coat list

Coat number	Product name	Thickness	Nature of the binder	Type of phase	Proportion of solvent
1	JOTATEMP 250	150 µm	Epoxy composite	SV	15
2	JOTATEMP 250	150 µm	Epoxy composite	SV	15
3	-=-=-=-=-=-=-=-=-=				
4	JOTUN THINNER N° 23				