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FNP system

FNP number : 1086

Index FNP : S006

Last publication : 2024/08/20

State : PUBLISHED

Supplier : MAESTRIA

Total thickness : 650 µm

public comment EN : Aug. 20th, 2024 : immersion tests have validated the use of FNP1086 for anti-corrosion protection of ferrous metal substrates in contact with biodiesels – in extension to his qualification already acquired on the PLF serie Sept. 26th, 2022 : Extension of the qualification within PLK/ELK 300/301/304 Sept. 20th, 2021 : Flash point correction of thinner 67-232 v02 *****WARNING***** In the event of sanding and / or grinding of the EPODUX 292 product after hardening, wear a P3 mask to control the risk of inhaling hazardous substances ! Oct. 10th, 2019 : Extension of the qualification within PLJ/ELJ 300/301/303/304 (RIS/EAS sumps out of scope) April 11th, 2018 : Publication of the system

Utilities type : PARC NUCLEAIRE

Technical sheet : FT EN 1086 - Juillet 2024.pdf

Codifications published

Série	Groupe
PLA/ELA PLB/ELB PLD/ELD PLF/ELF PLG/ELG PLH/ELH PLJ/ELJ PLK/ELK	304
PLA/ELA PLB/ELB PLD/ELD PLE/ELE PLF/ELF PLG/ELG PLH/ELH PLJ/ELJ PLK/ELK	301
PLA/ELA PLB/ELB PLD/ELD PLE/ELE PLF/ELF PLG/ELG PLH/ELH PLJ/ELJ PLK/ELK	300
PLB/ELB PLE/ELE PLF/ELF PLG/ELG PLH/ELH PLJ/ELJ	303

Coat list

Coat number	Product name	Thickness	Nature of the binder	Type of phase	Proportion of solvent
1	EPODUX 292	50 µm	Époxy novolaque/Adduct polyamine	SV	25.1
2	EPODUR NV 75-25	600 µm	Époxy novolaque/Adduct polyamine	SV	61.75
3	DILUANT 67-232 V02	/	/		