Visualize a published system sheet

FNP system

FNP number : 1094

Index FNP : S003

Last publication : 2021/04/28

State : PUBLISHED

Supplier : MAESTRIA

Total thickness : 550 µm

public comment EN : Index A on 12/02/2019: The PLB / PLE 302 and ELB / ELE 302 codifications are not qualified for exchangers / condensers.

Utilities type : PARC NUCLEAIRE

Technical sheet : FNP 1094_ENG.pdf

Codifications published

Série	Groupe
PLB/ELB PLE/ELE PLF/ELF	303
PLA/ELA PLB/ELB PLD/ELD PLE/ELE PLF/ELF	301
PLA/ELA PLB/ELB PLD/ELD PLE/ELE PLF/ELF	300
PLB/ELB PLE/ELE	302

Coat list

Coat number	Product name	Thickness	Nature of the binder	Type of phase	Proportion of solvent
1	EPODUX IM 209	50 µm	Epoxydique/adduct amine	SV	43.85
2	EPODUX IM 209	250 µm	Epoxydique/adduct amine	SV	43.85
3	EPODUX IM 209	250 µm	Epoxydique/adduct amine	SV	43.85
4	-=-=-=-=-=-=-=-=-=-=				
5	DILUANT 67-232 V02				