MTA/PNR	MTA Desc	Linetype	Last DDT	Delay	Transp.	W_23 26	W_24 26	W_25 26	W_26 26	W_27 26	W_28 26	W_29 26	W_30 26	W_31 26	W_32 26	W_33 26	W_34 26	W_35 26	W_36 26	W_37 26	W_38 26	W_39 26	W_40 26	W_41 26
'030123601/00	ADDON MODULE OVERMOULDED BODY	Frozen 1							1000															
'030123601/00	ADDON MODULE OVERMOULDED BODY	Frozen 2																						
'030123601/00	ADDON MODULE OVERMOULDED BODY	Forecast																						
'030123601/00	ADDON MODULE OVERMOULDED BODY	Yearly Cum.Receive																						
'030123601/00	ADDON MODULE OVERMOULDED BODY	DDT n.	2552																					
'030123601/00	ADDON MODULE OVERMOULDED BODY	DDT Quant	1000																					
'030123601/00	ADDON MODULE OVERMOULDED BODY	DDT Date	20241121																					
'030050501/16	FMVJB OVERMOLDED BODY 48V OPT1	Frozen 1					378																	
'030050501/16	FMVJB OVERMOLDED BODY 48V OPT1	Frozen 2											287											
'030050501/16	FMVJB OVERMOLDED BODY 48V OPT1	Forecast																		300				
'030050501/16	FMVJB OVERMOLDED BODY 48V OPT1	Yearly Cum.Receive																						
'030050501/16	FMVJB OVERMOLDED BODY 48V OPT1	DDT n.																						
'030050501/16	FMVJB OVERMOLDED BODY 48V OPT1	DDT Quantity																						
'030050501/16	FMVJB OVERMOLDED BODY 48V OPT1	DDT Date	0																					
'030050801/16	FMVJB OVERMOLDED BODY 48V OPT1	Frozen 1				1975		1702		1677														
'030050801/16	FMVJB OVERMOLDED BODY 48V OPT1	Frozen 2										800			122									
'030050801/16	FMVJB OVERMOLDED BODY 48V OPT1	Forecast														1038		2417		2355		2802		1530
'030050801/16	FMVJB OVERMOLDED BODY 48V OPT1	Yearly Curr	12283																					
'030050801/16	FMVJB OVERMOLDED BODY 48V OPT1	DDT n.	1106																					
'030050801/16	FMVJB OVERMOLDED BODY 48V OPT1	DDT Quant	1056																					
'030050801/16	FMVJB OVERMOLDED BODY 48V OPT1	DDT Date	20260514																					
'030050901/16	FMVJB OVERMOLDED BODY 48V OPT4	Frozen 1																						
'030050901/16	FMVJB OVERMOLDED BODY 48V OPT4	Frozen 2											361	2										
'030050901/16	FMVJB OVERMOLDED BODY 48V OPT4	Forecast															411		391			420		403
'030050901/16	FMVJB OVERMOLDED BODY 48V OPT4	Yearly Curr	2884																					
'030050901/16	FMVJB OVERMOLDED BODY 48V OPT4	DDT n.	914																					
'030050901/16	FMVJB OVERMOLDED BODY 48V OPT4	DDT Quant	1191																					
'030050901/16	FMVJB OVERMOLDED BODY 48V OPT4	DDT Date	20260424																					
'030050701/16	FMVJB OVERMOLDED BODY 48V OPT2	Frozen 1																						
'030050701/16	FMVJB OVERMOLDED BODY 48V OPT2	Frozen 2																						
'030050701/16	FMVJB OVERMOLDED BODY 48V OPT2	Forecast																						
'030050701/16	FMVJB OVERMOLDED BODY 48V OPT2	Yearly Curr	1524																					
'030050701/16	FMVJB OVERMOLDED BODY 48V OPT2	DDT n.	1207																					
'030050701/16	FMVJB OVERMOLDED BODY 48V OPT2	DDT Quant	996																					
'030050701/16	FMVJB OVERMOLDED BODY 48V OPT2	DDT Date	20260528																					
'030042401/02	FMVJB OVERMOLDED BODY 48V OPT5	Frozen 1			268	2000			2000															
'030042401/02	FMVJB OVERMOLDED BODY 48V OPT5	Frozen 2									2000	3433	2000	2000										
'030042401/02	FMVJB OVERMOLDED BODY 48V OPT5	Forecast																2703		3168		2992		2816
'030042401/02	FMVJB OVERMOLDED BODY 48V OPT5	Yearly Curr	17216		Scalato ddt n. 1259																			
'030042401/02	FMVJB OVERMOLDED BODY 48V OPT5	DDT n.	1206																					
'030042401/02	FMVJB OVERMOLDED BODY 48V OPT5	DDT Quant	2288																					
'030042401/02	FMVJB OVERMOLDED BODY 48V OPT5	DDT Date	20260528																					

W_42 26	W_43 26	W_44 26	W_45 26	W_46 26	W_47 26	W_48 26	W_49 26	W_50 26	W_51 26	W_52 26	W_53 26	W_01 27	W_02 27	W_03 27	W_04 27	W_05 27	W_06 27	W_07 27	W_08 27	W_09 27	W_10 27	W_11 27	W_12 27	W_13 27	W_14 27	W_15 27	W_16 27	W_17 27
287					348							260					300											
	2190		2116		2175		1249		1305		2280		2670		2550		2625		3600			2355		1230		885		
	405		372		405			272				405		405		405			405			405							
			96			104						305					405				405				405			
	2816		2464		2000		2000		2000		2000		2736		2992		2816		3344			2816		2640		2000		