

F1		ø [mm]	Q [M³/h]
	1IL	100	850
		120	1220
	1FR	120	1220
		120	1220
	2FR	120	1220

F1 ⚡			
Un	[V]	400	
	~	3+N	
f	[Hz]	50	
In	[A]	54	
Icu	[KA]	10	

F1 ●		
P	[bar]	6
ø	[1']	1/2
Q Tot.	[NI/min]	500

T1		ø [mm]	Q [M³/h]
	1TR	120	1220
		160	2200
	1VS	160	2200
		120	1220
	1FR	120	1220

T1 ⚡			
Un	[V]	400	
	~	3+N	
f	[Hz]	50	
In	[A]	64	
Icu	[KA]	10	


T1 ●		
P	[bar]	6
ø	[1']	1/2
Q Tot.	[NI/min]	300

P1		ø [mm]	Q [M³/h]
	1EL	150	1900
	1VD	160	2200
		160	2200
	2VD	160	2200
		160	2200

P1 ⚡			
Un	[V]	400	
	~	3+N	
f	[Hz]	50	
In	[A]	123	
Icu	[KA]	10	

P1 ●		
P	[bar]	6
ø	[1']	1/2
Q Tot.	[NI/min]	200

ARIA ASPIRATA
VELOCITA' CONSIGLIATA 30M/SEC

 FerWood® Regeneration. For good.	PROJECT:	
	CODE:	NMD043
	TYPE:	WORKING CENTER FOR WINDOWS
	BRAND:	SCM
	DESIGNER:	
	DATE:	22.06.2017
FILE:		