



REFERENCE LIST PULSE JET FILTERS FOR PHARMACEUTICAL INDUSTRY

Machine					m ³ /m ² /min
No.	Customer	Place	Filter type	m ³ /h	min
1490	Novo Nordisk	DK-Kalundborg	JMR 24/35-04, Series 4T	3000	1.89
2602	Schneider Anlagenbau	-	JMR 8/20-07 Series 4V	300	0.71
2643	Ohlmann Anlagenbau	-	JM 32/35- Series 4T	11400	3.86
2672	Ohlmann Anlagenbau	-	JM 8/10- Series 4V	1440	6.82
2673	Ohlmann Anlagenbau	-	JM 8/10- Series 4V	1440	6.82
2674	Ohlmann Anlagenbau	-	JM 8/10- Series 4V	1440	6.82
2675	Ohlmann Anlagenbau	-	JM 8/10- Series 4V	1440	6.82
3301	BASF Health & Nutrition A/S	DK-Ballerup	JM 6/10-03 Series 4V	500	3.16
3418	Simatek Engineering A/S	DK-Frederikssund	JM 21/20-04 Series 4T1	3000	2.70
3419	Simatek Engineering A/S	DK-Frederikssund	JM 21/20-04 Series 4T1	3000	2.70
3523	APV Anhydro A/S	D-Ingelheim	JM 40/25-04 Series 4T	5000	1.89
3524	APV Anhydro A/S	D-Ingelheim	JM 40/25-04 Series 4T	5000	1.89
3703	Lidoran - Tec Ltd.	IL-Herzlia	JMR 7/5-01 Series 4T	150	1.62
3739	Dumex-Alpha	DK-Copenhagen	JMR 7/10-04 Series 4T1	300	1.62
4143	BASF Health & Nutrition A/S	DK-Ballerup	JMR 8/10-07 Series 4V	800	3.79
4232	Lidoran - Tec Ltd.	IL-Herzlia	JMR 7/5-01 Series 4T	150	1.62
4263	FMC Biopolymer A/S	N-Haugesund	JMR 41/35-04, Series 4T	3150	0.83
4373	FMC Biopolymer A/S	N-Haugesund	JMR 40/35-04 Series 4T2	3150	0.85
4481	FMC Biopolymer A/S	N-Vornedal	JMR 14/15-04 Series 4T2	600	1.08
4538	FMC Biopolymer A/S	DK-Vallensbæk Strand	JM 14/10-05, 4T	450	1.22
4656	BASF Health & Nutrition A/S	DK-Ballerup	JMR 7/15-04 Series 4T2	900	3.25
4860	FMC Biopolymer A/S	DK-Vallensbæk Strand	JMR 128/30-04, 3C	25000	2.47
4965	FMC Biopolymer A/S	DK-Vallensbæk Strand	JMR 124/25-05, 4T3	12000	1.47
4971	FMC Biopolymer A/S	DK-Vallensbæk Strand	JM 12/20-04, Series 4T	-	-
4975	FMC Biopolymer A/S	DK-Vallensbæk Strand	JM 14/12-03, Series 4T	-	-
5082	FMC Biopolymer A/S	N-Drammen	JMR 90/35-04 Series 4T3	9000	1.08
5145	Invensys Process Systems A/S	D-Ingelheim	JMR 40/25-04 Series 4T	5000	1.89
5198	BASF Health & Nutrition A/S	DK-Ballerup	JM 32/30-04 Series 4T2	5500	2.17