

FIMA Thailand Reference List

Order No.	Kunde Customer	Endkunde Final Customer	Country	Year of Production	Branche	Application	Function	Des. 1	Gas Composition	Inlet Temperature °C	Inlet Pressure mbar a	Volume flow m³/h	Pressure Difference mbar	Speed rpm	Temp.-increase	Drive Power kW	Anzahl Stufen No. of Stages	Stückzahl Number of Machines
20601654	UOP N.V.	Indorama	Thailand	2007	Chemistry	others	combustion air blower	Radialventilator / Radial blower	N2	40	1.253	964	130	5.513	14	11,0	1	1
20601654	UOP N.V.	Indorama	Thailand	2007	Chemistry	others	combustion air blower	Radialventilator / Radial blower	air	150	950	15.840	80	2.970	13	55,0	1	1
20601654	UOP N.V.	Indorama	Thailand	2007	Chemistry	others	combustion air blower	Radialventilator / Radial blower	N2	159	1.043	67.680	100	2.980	14	315,0	1	1
20601654	UOP N.V.	Indorama	Thailand	2007	Chemistry	others	combustion air blower	Radialventilator / Radial blower	N2	178	1.023	3.640	271	5.450	61	75,0	1	1
20601654	UOP N.V.	Indorama	Thailand	2007	Chemistry	others	combustion air blower	Radialventilator / Radial blower	N2	239	1.290	2.880	303	5.400	63	75,0	1	1
20801667	Bayer Thai Co.		Thailand	2009	Chemistry			Radialventilator / Radial blower	H2O, N2, CO, CO2	40	970	500	100	3.600	19	7,5	1	1
20900730	MTP HPPO Manufacturing Company Ltd.	MPT HPPO Manufacturing LTD	Thailand	2009	Chemistry			Radialventilator / Radial blower	Luft	20	1.020	20.305	516	3.203	56	560,0	2	1
21000215	Uhde Ltd.	IPRC Thailand	Thailand	2010	Oil & Gas	Tail Gas Treatment Unit (TGTU)	Tail Gas Blower	Radialventilator / Radial blower	N2, Ar, H2, CO, CO2, H2S, SO2, H2O, COS	127	995	17.553	356	3.575	50	315,0	1	2
21000955	John Zink KEU GmbH	Vinythai Public Company Ltd. Muang, Rayong	Thailand	2011	Chemistry	Thermic Exhaust Air Treatment (Thermische Abluftreinigung)	Combustion Air Blower	Radialventilator / Radial blower	air	40	1.013	1.146	80	2.940	14	11,0	1	1
21000955	John Zink KEU GmbH	Vinythai Public Company Ltd. Muang, Rayong	Thailand	2011	Chemistry	Thermic Exhaust Air Treatment (Thermische Abluftreinigung)	Flue Gas Blower	Radialventilator / Radial blower	fluegas	65	853	27.940	211	3.350	31	250,0	1	1
21000955	John Zink KEU GmbH	Vinythai Public Company Ltd. Muang, Rayong	Thailand	2011	Chemistry	Thermic Exhaust Air Treatment (Thermische Abluftreinigung)	Flue Gas Blower	Radialventilator / Radial blower	fluegas	65	853	27.940	0	3.350	31	250,0	1	1
21200751	Thai Woo Ree Engineering Co., Ltd.	Bangchak / Thailand	Thailand	2013	Oil & Gas	BCP Environmental Improvement Project (TGTU)	Recycle/ Tail Gas Treatment Unit	Radialventilator / Radial blower	N2, H2O, CO, CO2, H2, H2S	42	1.016	2.347	252	5.770	33	55,0	1	2
21200751	Thai Woo Ree Engineering Co., Ltd.	Bangchak / Thailand	Thailand	2013	Oil & Gas	BCP Environmental Improvement Project (TGTU)	Recycle/ Tail Gas Treatment Unit	Radialventilator / Radial blower	N2, H2O, CO, CO2, H2, H2S	160	1.023	12.443	210	3.560	36	55,0	1	1
21400268	The Bangchak Petroleum	The Bangchak Petroleum	Thailand	2014	Oil & Gas	Tail Gas Treatment Unit (TGTU)	Tail Gas Booster Blower	Radialventilator / Radial Blower	H2, CO2, H2S, SO2, CO, H2O, N2	160	1.023	12.456	222	3.561	36	125,8	1	1