

REFERENCE LIST



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PROJECTS: CHINA

CUSTOMER	LOCATION	PRODUCT HANDLED	METHOD	CAPACITY (t/h)	DISTANCE (m)	TERMINAL VELOCITY (m/s)
Huvis	Sichuan	Pure Terephthalic Acid	Wave-Phase®	27.0	340	24.0

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PROJECTS: INDONESIA

CUSTOMER	LOCATION	PRODUCT HANDLED	METHOD	CAPACITY (t/h)	DISTANCE (m)	TERMINAL VELOCITY (m/s)
Sunkyong Indonesia	Tangerang	Polyester Chips	Wave-Phase®	1.8	245	4.0
Sunkyong Indonesia	Tangerang	Polyester Chips	Wave-Phase®	1.8	235	4.0
Sunkyong Indonesia	Tangerang	Polyester Chips	Wave-Phase®	1.8	215	4.0
Sunkyong Indonesia	Tangerang	Polyester Chips	Wave-Phase®	15.0	80	5.0
Sunkyong Indonesia	Tangerang	Polyester Chips	Wave-Phase®	15.0	75	5.0
Sunkyong Indonesia	Tangerang	Polyester Chips	Wave-Phase®	1.8	240	4.0
Sunkyong Indonesia	Tangerang	Polyester Chips	Wave-Phase®	8.5	225	4.0
Sunkyong Indonesia	Tangerang	Polyester Chips	Wave-Phase®	8.5	150	5.0
Sunkyong Indonesia	Tangerang	Polyester Chips	Wave-Phase®	2.7	150	4.0
Sunkyong Indonesia	Tangerang	Polyester Chips	Wave-Phase®	8.0	65	4.0
Sunkyong Indonesia	Tangerang	Polyester Chips	Wave-Phase®	15.0	175	5.0
Sunkyong Indonesia	Tangerang	Polyester Chips	Wave-Phase®	8.0	206	5.0
Sunkyong Indonesia	Tangerang	Polyester Chips	Wave-Phase®	11.0	101	4.0
Sunkyong Indonesia	Tangerang	Polyester Chips	Wave-Phase®	11.0	111	4.0
Sunkyong Industries	Tangerang	Polyester Chips	Wave-Phase®	35.0	100	23.0
Sunkyong Industries	Tangerang	Polyester Chips	Wave-Phase®	15.0	65	20.0
Sunkyong Industries	Tangerang	Pure Terephthalic Acid	Wave-Phase®	22.0	255	22.0
Sunkyong Industries	Tangerang	Pure Terephthalic Acid	Wave-Phase®	30.0	305	23.0
Sunkyong Industries	Tangerang	Pure Terephthalic Acid	Wave-Phase®	40.0	110	25.0

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PROJECTS: ISRAEL

CUSTOMER	LOCATION	PRODUCT HANDLED	METHOD	CAPACITY (t/h)	DISTANCE (m)	TERMINAL VELOCITY (m/s)
Barav Mill	Jaffa	Flour Mill / Powder	Dilute-Phase	5.0	67	20.0
Barav Mill	Jaffa	Flour Mill / Powder	Dilute-Phase	2.0	73	18.0
Bromine Compounds Ltd.	Beer-Sheva	PBB-PA / Granule	Dilute-Phase	1.5	25	20.0
Bromine Compounds Ltd.	Beer-Sheva	TBBA / Powder	Dense-Phase	6.0	50	16.0
Bromine Compounds Ltd.	Beer-Sheva	TBBA / Powder	Dense-Phase	6.0	45	16.0
Bromine Compounds Ltd.	Beer-Sheva	TBBA / Powder	Dense-Phase	1.5	35	16.0
Dagan Mill	Bnei-Brak	Flour Mill / Powder	Dilute-Phase	30.0	58	23.0
Dafna Eng. for K.M.G.	Beer-Sheva	Inorganic Compound Bulk Density: 2.0 t/m3	Dense-Phase	1.0	35	17.0
Electrochemical Ind. (Frutarom) Ltd.	Acre	SPVC (Powder)	Dilute-Phase	24.0	80	22.0
Electrochemical Ind. (Frutarom) Ltd.	Acre	SPVC (Powder)	Dilute-Phase	24.0	100	22.0
Elite Ltd.	Bet-Shemes	Coffee Bean (Roasted)	Dilute-Phase	5.0	20	17.0
Elite Ltd.	Zaffet	Waste Coffee	Dilute-Phase	5.0	20	18.0
Elite Strauss Ltd.	Lod	Cocoa powder	Dilute phase	1.0	45	17.0
Elite Strauss Ltd.	Lod	Coffee Bean (Roasted)	Dilute phase	5.0	50	18.0
Elite Strauss Ltd.	Lod	Sugar (Crystallised)	Dilute phase	4.0	65	18.0
Tosaf Compounds Ltd.	Afula	LLDPE / Tio2	Rotary Feeder	2.7	45	16.0
Israeliot Mill	Tel-Aviv	Flour Mill	Dilute-Phase	5.0	71	18.0
Israeliot Mill	Tel-Aviv	Offal & Sand	Dilute-Phase	1.5	78	22.0
Israeliot Mill	Tel-Aviv	Wheat	Dilute-Phase	17.0	63	20.0
Israeliot Mill	Tel-Aviv	Wheat	Dilute-Phase	18.0	59	20.0
Jaffa Flour Mill	Jaffa	Bran	Dilute-Phase	2.0	73	17.0
Jaffa Flour Mill	Jaffa	Offal & Sand	Dilute-Phase	1.0	69	22.0
Jerusalem Mill	Jerusalem	Bran	Dilute-Phase	1.2	65	18.0
Jerusalem Mill	Jerusalem	Flour Mill	Dilute-Phase	2.5	64	19.0
Jerusalem Mill	Jerusalem	Flour Mill	Dilute-Phase	2.5	72	19.0
Jerusalem Mill	Jerusalem	Flour Mill	Dilute-Phase	1.2	78	18.0
Jerusalem Mill	Jerusalem	Flour Mill / Powder	Dilute-Phase	1.0	143	20.0
Jerusalem Mill	Jerusalem	Offal & Sand	Dilute-Phase	1.0	135	21.0
Tetrabrom Technologies	Ramat Hovav	TBBA / Powder	Dense-Phase	6.0	57	17.0
Tetrabrom Technologies	Ramat Hovav	TBBA / Powder	Dense-Phase	6.0	78	17.0
Tosaf Compounds Ltd.	Afula	LLDPE / Tio2	Rotary Feeder	2.7	45	16.0
Nilit Ltd.	Migdal-Haemek	PA 66 - Chips	Wave - Phase	3.0	300	5.0
Nilit Ltd.	Migdal-Haemek	PA 66 - Chips	Wave - Phase	3.0	40	4.0
Nilit Ltd.	Migdal-Haemek	PA 66 - Chips	Wave - Phase	3.0	40	4.0
Nilit Ltd.	Migdal-Haemek	PA 66 - Chips	Wave - Phase	3.0	40	4.0
Nilit Ltd.	Migdal-Haemek	PA 66 - Chips	Wave - Phase	3.0	40	4.0
Nilit Ltd.	Migdal-Haemek	PA 66 - Chips	Dilute - Phase	3.0	120	18.0
Solbar Ltd.	Ashdod	Protein powder (made from Soybeans)	Dilute - Phase	6.0	165.0	23.0

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PROJECTS: KOREA

CUSTOMER	LOCATION	PRODUCT HANDLED	METHOD	CAPACITY (t/h)	DISTANCE (m)	TERMINAL VELOCITY (m/s)
Huvis	Suwon	Nylone 6	Wave-Phase®	3.0	75	5.0
Huvis	Suwon	Polyester Chips	Wave-Phase®	2.0	157	5.0
Huvis	Suwon	Polyester Chips (wet)	Wave-Phase®	4.0	135	5.0
Huvis	Suwon	Polyester Chips	Wave-Phase®	1.8	140	4.0
Huvis	Suwon	Polyester Chips (wet)	Wave-Phase®	1.8	244	4.0
Huvis	Suwon	Polyester Chips	Wave-Phase®	1.8	257	4.0
Huvis	Ulsan	Pure Terephthalic Acid	Wave-Phase®	60.0	560	24.0
Huosung Living Industries	Kumi	Polyester Chips	Wave-Phase®	5.0	55	4.0
Huosung Living Industries	Kumi	Polyester Chips	Wave-Phase®	10.0	145	4.0
Huosung Living Industries	Kumi	Polyester Chips	Wave-Phase®	5.0	60	4.0
Huosung Living Industries	Kumi	Polyester Chips	Wave-Phase®	5.0	65	4.0
Samsung		Pure Terephthalic Acid	Dense-Phase	12.0	77	27.0
Samsung		Pure Terephthalic Acid	Dense-Phase	12.0	70	27.0
SK Chemicals Limited	Suwon	Polyester Chips	Wave-Phase®	4.5	150	4.5
SK Chemicals Limited	Suwon	Polyester Chips	Wave-Phase®	4.5	140	4.5
SK Chemicals Limited	Suwon	Polyester Chips	Wave-Phase®	4.5	160	4.5
SK Chemicals Limited	Suwon	Pure Terephthalic Acid	Wave-Phase®	30.0	75	23.0
Sammyang Chemicals	Korea	Zeolit Granules	Dilute Phase	7.1	50	20.0
Sammyang Chemicals	Korea	Zeolit Granules	Dilute Phase	2.4	55	20.0
Sammyang Chemicals	Korea	Zeolit Granules	Dilute Phase	2.4	65	20.0
Sammyang Chemicals	Korea	Zeolit Powder	Dilute Phase	3.8	75	22.0
Sammyang Chemicals	Korea	Zeolit Powder	Dilute Phase	3.8	80	22.0
Sammyang Chemicals	Korea	Zeolit Powder	Dilute Phase	18.8	75	25.0
Sammyang Chemicals	Korea	Zeolit Powder	Dilute Phase	18.8	85	25.0
Sunkyong Industries	Suwon	Polyester Chips	Wave-Phase®	1.0	40	4.0
Sunkyong Industries	Suwon	Polyester Chips	Wave-Phase®	1.0	45	4.0
Sunkyong Industries	Suwon	Polyester Chips	Wave-Phase®	2.0	50	4.0
Sunkyong Industries	Suwon	Polyester Chips	Wave-Phase®	4.2	200	4.0
Sunkyong Industries	Suwon	Polyester Chips	Wave-Phase®	4.2	65	4.0
Sunkyong Industries	Suwon	Polyester Chips	Wave-Phase®	3.0	60	4.0
Sunkyong Industries	Suwon	Polyester Chips	Wave-Phase®	3.0	65	4.0
Sunkyong Industries	Suwon	Polyester Chips	Wave-Phase®	2.7	130	4.0
Sunkyong Industries	Ulsan	Polyester Chips	Wave-Phase®	5.0	235	4.0
Sunkyong Industries	Ulsan	Polyester Chips	Wave-Phase®	5.0	215	4.0
Sunkyong Industries	Ulsan	Polyester Chips	Wave-Phase®	5.0	205	4.0
Sunkyong Industries	Ulsan	Polyester Chips	Wave-Phase®	3.0	110	4.0
Sunkyong Industries	Ulsan	Polyester Chips	Wave-Phase®	3.0	125	4.0
Sunkyong Industries	Ulsan	Polyester Chips	Wave-Phase®	3.0	110	4.0
Sunkyong Industries	Ulsan	Polyester Chips	Wave-Phase®	3.0	125	4.0
Sunkyong Industries	Ulsan	Pure Terephthalic Acid	Wave-Phase®	45.0	540	24.0
Sunkyong Industries	Ulsan	Pure Terephthalic Acid	Wave-Phase®	35.0	615	24.0
Sunkyong Industries	Ulsan	Pure Terephthalic Acid	Wave-Phase®	15.0	225	18.0
Huosung Living Industry	Ulsan	Crude Terephthalic Acid	Dilute Phase	47.2	89	32.0
Huosung Living Industry	Ulsan	Crude Terephthalic Acid	Dilute Phase	47.5	92	32.0
Huosung Living Industry	Ulsan	Crude Terephthalic Acid	Dilute Phase	8.0	51	27.0
Huosung Living Industry	Ulsan	Crude Terephthalic Acid	Dilute Phase	8.0	39	25.0
Tongyang Polyester	Kumi	Polyester Chips	Wave-Phase®	8.3	115	4.0
Tongyang Polyester	Ulsan	Polyester Chips	Wave-Phase®	5.0	315	4.0
Tongyang Polyester	Ulsan	Polyester Chips	Wave-Phase®	4.0	500	4.0
Tongyang Polyester	Ulsan	Polyester Chips	Wave-Phase®	3.0	450	4.0
Tongyang Polyester	Ulsan	Polyester Chips	Wave-Phase®	5.0	70	4.0
Tongyang Polyester	Ulsan	Polyester Chips	Wave-Phase®	5.0	75	4.0
Tongyang Polyester	Ulsan	Polyester Chips	Wave-Phase®	1.0	80	4.0
Tongyang Polyester	Ulsan	Polyester Chips	Wave-Phase®	5.0	1250	4.0

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Hyosung Living Industry	Kumi	Pure Terephthalic Acid	Dilute Phase	50.0	65	27.0
Hyosung Living Industry	Kumi	Pure Terephthalic Acid	Wave-Phase®	25.0	315	22.0
Tongyang Polyester	Ulsan	Pure Terephthalic Acid	Dilute Phase	46.9	77	32.0
Tongyang Polyester	Ulsan	Pure Terephthalic Acid	Dilute Phase	32.9	133	32.0
Tongyang Polyester	Ulsan	Pure Terephthalic Acid	Wave-Phase®	50.0	200	25.0
Tongyang Polyester	Ulsan	Pure Terephthalic Acid	Wave-Phase®	50.0	180	25.0
Tongyang Polyester	Ulsan	Pure Terephthalic Acid	Dilute Phase	5.0	75	15.0

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PROJECTS: POLAND

CUSTOMER	LOCATION	PRODUCT HANDLED	METHOD	CAPACITY (t/h)	DISTANCE (m)	TERMINAL VELOCITY (m/s)
SK Chemicals / Poland	Wloclawek	Pure Terephthalic Acid	Wave-Phase©	45.0	102	21.0
SK Chemicals / Poland	Wloclawek	Pure Terephthalic Acid	Wave-Phase©	45.0	120	21.0

PROJECTS: MEXICO

CUSTOMER	LOCATION	PRODUCT HANDLED	METHOD	CAPACITY (t/h)	DISTANCE (m)	TERMINAL VELOCITY (m/s)
Petrocel - Temex	Cosoleeacaque	Pure Terephthalic Acid	Wave-Phase©	40.0	150	21.0

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PROJECTS: SWITZERLAND

CUSTOMER	LOCATION	PRODUCT HANDLED	METHOD	CAPACITY (t/h)	DISTANCE (m)	TERMINAL VELOCITY (m/s)
Blattmann	Zürich	Starch	Dilute Phase	5.0	80	20.0
Blattmann	Zürich	Starch	Dilute Phase	3.0	70	20.0
Blattmann	Zürich	Starch	Dilute Phase	4.0	65	20.0
Obi Pektin	Bischofszell	Fruit Husk (73% H ₂ O)	Dilute Phase	7.0	65	18.0

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PROJECTS: FRANCE (CONSULTING & ENGINEERING)

CUSTOMER	LOCATION	PRODUCT HANDLED	METHOD	CAPACITY (t/h)	DISTANCE (m)	TERMINAL VELOCITY (m/s)
Dimag	Paris	Bran	Dilute Phase	10.0	55	22.0
Dimag	Paris	Flour Mill	Dilute Phase	7.5	98	18.0
Dimag	Paris	Flour Mill	Dilute Phase	30.0	66	20.0
Dimag	Paris	Flour Mill	Dilute Phase	25.5	27	20.0
Dimag	Paris	Flour Mill	Dilute Phase	20.0	121	20.0
Dimag	Paris	Offal Pellets	Dilute Phase	10.0	30	20.0
Dimag	Paris	Patent Flour Mill	Dilute Phase	31.0	107	21.0
Dimag	Paris	Semolina	Dilute Phase	37.0	119	21.0
Dimag	Paris	Semolina	Dilute Phase	33.0	123	19.0

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PROJECTS: ITALY (CONSULTING & ENGINEERING)

CUSTOMER	LOCATION	PRODUCT HANDLED	METHOD	CAPACITY (t/h)	DISTANCE (m)	TERMINAL VELOCITY (m/s)
Cifa Progetti	Italy	Corn Cracked	Dilute-Phase	10.0	300	23.0
Cifa Progetti	Italy	Corn Germ	Dilute Phase	5.0	255	20.0
Cifa Progetti	Italy	Corn Germ	Dilute Phase	15.0	35	20.0
Cifa Progetti	Italy	Corn Germ	Dilute Phase	5.0	107	20.0
Cifa Progetti	Italy	Dextrose	Wave-Phase©	9.0	21	5.0
Cifa Progetti	Italy	Fly Ash	Wave-Phase©	72.0	224	25.0
Cifa Progetti	Italy	Fly Ash (Lignite)	Wave-Phase©	40.0	600	6.0
Cifa Progetti	Italy	Gluten Powder	Dilute Phase	4.2	85	20.0
Cifa Progetti	Italy	LDPE 40 % Carbon	Wave-Phase©	10.0	65	5.0
Cifa Progetti	Italy	Limestone	Wave-Phase©	120.0	934	20.0
Cifa Progetti	Italy	Maize Starch	Dilute-Phase	10.0	310	22.0
Cifa Progetti	Italy	Nylon 6, 6.6	Wave-Phase©	20.0	50	4.0
Cifa Progetti	Italy	Nylon 6, 6.6	Wave-Phase©	1.8	82	4.0
Cifa Progetti	Italy	Nylon 6, 6.6	Wave-Phase©	0.6	64	4.0
Cifa Progetti	Italy	Nylon 6, 6.6	Wave-Phase©	1.8	350	5.0
Cifa Progetti	Italy	Nylon 6, 6.6	Wave-Phase©	10.0	80	5.0
Cifa Progetti	Italy	Nylon 6, 6.6	Wave-Phase©	1.0	350	6.0
Cifa Progetti	Italy	Perborate Monohydrate	Dense Phase	6.0	64	5.0
Cifa Progetti	Italy	Polypropylene Chips	Wave-Phase©	30.0	42	5.0
Cifa Progetti	Italy	Polypropylene Chips	Wave-Phase©	10.0	127	5.0
Cifa Progetti	Italy	P. P. Compound	Wave-Phase©	2.0	91	4.0
Cifa Progetti	Italy	PP / LDPE / PE	Wave-Phase©	2.0	88	4.0
Cifa Progetti	Italy	Polypropylene Pellets	Wave-Phase©	3.5	79	5.0
Cifa Progetti	Italy	Polypropylene Pellets	Wave-Phase©	3.5	80	5.0
Cifa Progetti	Italy	Polypropylene Pellets	Wave-Phase©	12.0	67	5.0
Cifa Progetti	Italy	Polypropylene Pellets	Wave-Phase©	12.0	80	5.0
Cifa Progetti	Italy	Polypropylene Pellets	Wave-Phase©	11.0	80	5.0
Cifa Progetti	Italy	Polypropylene Pellets	Wave-Phase©	12.0	70	5.0
Cifa Progetti	Italy	Polypropylene Pellets	Wave-Phase©	3.5	17	5.0
Cifa Progetti	Italy	Polypropylene Pellets	Wave-Phase©	35.0	285	6.0
Cifa Progetti	Italy	Polypropylene Pellets	Wave-Phase©	45.0	99	5.0
Cifa Progetti	Italy	PP Pellets (Mineral Filled)	Wave-Phase©	2.2	209	4.5
Cifa Progetti	Italy	Polyethylene Terephthalate	Wave-Phase©	9.0	125	5.0
Cifa Progetti	Italy	Polyethylene Terephthalate	Wave-Phase©	27.0	115	5.0
Cifa Progetti	Italy	Polyethylene Terephthalate	Wave-Phase©	27.0	250	5.0
Cifa Progetti	Italy	Polyethylene Terephthalate	Wave-Phase©	19.0	226	5.0
Cifa Progetti	Italy	Polyethylene Terephthalate	Wave-Phase©	14.0	194	5.0
Cifa Progetti	Italy	Polyethylene Terephthalate	Wave-Phase©	9.0	156	5.0
Cifa Progetti	Italy	Sugar	Wave-Phase©	2.5	170	5.0
Cifa Progetti	Italy	White Chips (PET)	Wave-Phase©	20.0	159	5.0
Cifa Progetti	Italy	White Chips (PET)	Wave-Phase©	20.0	133	5.0
Cifa Progetti	Italy	White Chips (PET)	Wave-Phase©	20.0	74	5.0
Cifa Progetti	Italy	White Chips (PET)	Wave-Phase©	20.0	65	5.0
Cifa Progetti	Italy	White Chips (PET)	Wave-Phase©	12.5	201	5.0
Golfetto SpA	Padova	Farina / Powder	Dilute-Phase	1.0	58	18.0
Golfetto SpA	Padova	Farina 2 / Powder	Dilute-Phase	1.0	101	17.0
Golfetto SpA	Padova	Fine Bran	Dilute-Phase	3.0	114	18.0
Golfetto SpA	Padova	Flour A.Q.	Dilute-Phase	15.0	133	22.0
Golfetto SpA	Padova	Flour 1Q	Dilute-Phase	4.0	125	20.0
Golfetto SpA	Padova	Flour	Dilute-Phase	30.0	35	21.0
Golfetto SpA	Padova	Flour	Dilute-Phase	35.0	32	21.0
Golfetto SpA	Padova	Flour	Dilute-Phase	30.0	42	21.0
Golfetto SpA	Padova	Flour	Dilute-Phase	25.0	47	21.0
Golfetto SpA	Padova	Flour	Dilute-Phase	22.0	51	21.0

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Golfetto SpA	Padova	Flour	Dilute-Phase	22.0	51	21.0
Golfetto SpA	Padova	Flour	Dilute-Phase	15.0	100	21.0
Golfetto SpA	Padova	Flour	Dilute-Phase	30.0	100	22.0
Golfetto SpA	Padova	Flour	Dilute-Phase	23.0	94	21.0
Golfetto SpA	Padova	Flour	Dilute-Phase	27.0	73	22.0
Golfetto SpA	Padova	Flour	Dilute-Phase	25.0	80	22.0
Golfetto SpA	Padova	Flour	Dilute-Phase	30.0	65	22.0
Golfetto SpA	Padova	Ground Pasta Scraps	Dilute-Phase	9.0	322	23.0
Golfetto SpA	Padova	Ground Pasta Scraps	Dilute-Phase	3.0	300	23.0
Golfetto SpA	Padova	Ground Pasta Scraps	Dilute-Phase	2.0	370	23.0
Golfetto SpA	Padova	Ground Pasta Scraps	Dilute-Phase	9.0	300	23.0
Golfetto SpA	Padova	Ground Pasta Scraps	Dilute-Phase	9.0	266	23.0
Golfetto SpA	Padova	Ground Pasta Scraps	Dilute-Phase	3.0	264	20.0
Golfetto SpA	Padova	Ground Pasta Scraps	Dilute-Phase	4.5	300	23.0
Golfetto SpA	Padova	Ground Pasta Scraps	Dilute-Phase	4.5	266	23.0
Golfetto SpA	Padova	Ground Pasta Scraps	Dilute-Phase	9.0	266	23.0
Golfetto SpA	Padova	Pasta scraps	Dilute-Phase	25.0	40	20.0
Golfetto SpA	Padova	Semola Powder	Dilute-Phase	13.0	69	20.0
Golfetto SpA	Padova	Semola Powder	Dilute-Phase	30.0	85	22.0
Golfetto SpA	Padova	Semola Powder	Dilute-Phase	20.0	69	21.0
Golfetto SpA	Padova	Semola Powder	Dilute-Phase	30.0	69	21.0
Golfetto SpA	Padova	Semola Powder	Dilute-Phase	30.0	103	21.0
Golfetto SpA	Padova	Semola Powder	Dilute-Phase	13.0	68	20.0
Golfetto SpA	Padova	Semola Powder	Dilute-Phase	10.0	68	20.0
Golfetto SpA	Padova	Semola Powder	Dilute-Phase	4.0	65	18.0
Golfetto SpA	Padova	Semolina Powder	Dilute-Phase	6.0	40.5	18.0
Golfetto SpA	Padova	Semolina Powder	Dilute-Phase	6.0	31.5	18.0
Golfetto SpA	Padova	Semolina Powder	Dilute-Phase	10.0	72	19.0
Golfetto SpA	Padova	Semolina Powder	Dilute-Phase	10.0	65	19.0
Golfetto SpA	Padova	Semolina Powder	Dilute-Phase	13.0	100	19.0
Golfetto SpA	Padova	Semolina Powder	Dilute-Phase	13.0	100	19.0
Golfetto SpA	Padova	Semolina Powder	Dilute-Phase	10.0	122	19.0
Golfetto SpA	Padova	Semolina Powder	Dilute-Phase	10.0	122	19.0
Golfetto SpA	Padova	Semolina Powder	Dilute-Phase	4.0	117	18.0
Golfetto SpA	Padova	Semolina Powder	Dilute-Phase	4.0	117	18.0
Golfetto SpA	Padova	Scarto Filtro	Dilute-Phase	0.5	44	16.0
Golfetto SpA	Padova	Shorts	Dilute-Phase	5.5	107	19.0
Golfetto SpA	Padova	Wheat Flour Drying / Cooling	Dilute-Phase Thermo-Pnematic	20.0	30	20.0
Golfetto S.p.A	Padova	Shorts	Dilute-Phase	5.5	107	19.0

REFERENCE LIST



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 E-mail: serby@serby.com • URL: www.serby.com

PREVIOUS PROJECTS: WORLD WIDE (CONSULTING & ENGINEERING)

CUSTOMER	LOCATION	PRODUCT HANDLED	METHOD	CAPACITY (t/h)	DISTANCE (m)	TERMINAL VELOCITY (m/s)
BASF	England	Titanium Dioxide	Dilute-Phase *	3.0	60	20.0
Ciba Geigi	Switzerland	Pigment	Wave-Phase©	3.0	20	17.0
Good Year Tyre	USA	Titanium Dioxide	Dilute-Phase *	2.0	66	20.0
Hoechst	France	PP Granulate	Wave-Phase©	17.0	118	4.0
Hoechst	France	PP Granulate	Wave-Phase©	17.0	90	4.0
Hoechst	France	PP Granulate	Wave-Phase©	28.0	135	4.0
Hoechst	France	PP Granulate	Wave-Phase©	28.0	80	4.0
Hoechst	France	PP Molpen EP	Wave-Phase©	23.0	140	4.0
Hoechst	France	PP Molpen EP	Wave-Phase©	23.0	97	4.0
Hoechst	France	PP Molpen EP	Wave-Phase©	10.0	327	5.0
Hoechst	France	Titanium Dioxide	Dilute-Phase	5.0 – 20.0	327	5.0
Holder Bank	Switzerland	Cement	Wave-Phase©	100.0	170	19.0
Holder Bank	Switzerland	Cement	Wave-Phase©	150.0	270	20.0
ICI	England	PP Granulate	Wave-Phase©	20.0	270	5.0
ICI	England	PP Granulate	Wave-Phase©	12.0	80	4.0
ICI	England	Titanium Dioxide	Dilute-Phase	10.0	80	22.0
Nestlé	Holland	Milk Powder	Wave-Phase©	8.0	110	4.0
Pargas	Finnland	Cement	Wave-Phase©	90.0	180	18.0
Ribblesdale	Lancaster/GB	Cement Dust	Wave-Phase©	20.0	152	18.0
Sarpindo	Indonesia	Soya Beans	Wave-Phase©	90.0	470	6.0
Schild + Hallb.	Finnland	Titanium Dioxide	Dilute-Phase	6.0	26	20.0
Sereland	Spain	Cement	Wave-Phase©	100.0	180	19.0
Sereland	Spain	Cement	Wave-Phase©	100.0	330	20.0
Sereland	Spain	Cement	Wave-Phase©	100.0	330	20.0
SMELT	Jugoslavia	Titanium Dioxide	Dilute-Phase *	5.0	50	20.0
Unifos Kemi	Sweden	Titanium Dioxide	Dilute-Phase	5.0	50	20.0

Note: Conveying method indicated with a * denotes rubber conveying piping.

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PREVIOUS PROJECTS: WORLD WIDE (CONSULTING & ENGINEERING)

CUSTOMER	LOCATION	PRODUCT HANDLED
Alcoa	USA	Activated Alumina / Powder Handling
Alcoa	Mexico	Alumina / Powder Handling
Ciba Geigy	Switzerland	Irgafos, Irganox / Powder Handling
Enicem	Italy	PET Chips
EMS Chemie	Switzerland	Polyester
Frauenfeld Fabrik	Switzerland	Sugar / Powder & Crystalline Handling
General Electric	Holland	Granules & Powder Handling
Holder Bank	Switzerland	Cement / Powder Handling
Holder Bank	Lebanon	Coal Dust
Hoechst	France	PP Granules Handling
ICI	England	Sodium Carbonate Powder Handling
ICI	England	PP Granules Handling
Iwakuni	Japan	PTA Powder Handling
Kuchl	Austria	Gypsum / Powder Handling
Kuchl	Austria	Gypsum / Powder Handling
Lever Sunlight	Germany	TPP / Powder Handling
Nestle	Switzerland	Milk Powder Handling
Nestle	France	Milk Powder Handling
Nestle	Germany	Milk Powder Handling
Nestle	Spain	Milk Powder Handling
Nestle	Italy	Milk Powder Handling
Nestle	Netherlands	Milk Powder Handling
Nestle	Indonesia	Milk Powder Handling
Pertamina	Indonesia	PTA Powder Handling (30 t/h x 1700m)
Procter & Gamble	Italy	Perborate-Monohydrate Powder Handling
Procter & Gamble	France	Sodium-Sulphate / Powder Handling
Samyang Chemicals	Korea	Zeolith Powder Storage & Handling
SKI	Korea	PE Granules & PTA Powder Handling
SKW	Germany	Lime / Powder Handling
Sulzer AG	Switzerland	Fly Ash and Calc / Powder Handling
Tagol	Portugal	Soybean Granules Handling
Tongyang	Korea	PE, PA Granules & PTA Powder Handling
Unilever	Austria	Sodium-Perborate / Powder Handling
Unilever	France	Triphosphate / Powder Handling
Unilever	England	Sodium-Perborate / Powder Handling
Unilever	Germany	Triphosphate / Powder Handling