

Our Projects

Europe

	Product Handeled	Method	Capacity (Tone/h)	Distance (m)
Germany	Dilute Phase	Strach	3	70
	Dilute Phase	Strach	4	65
France	Dilute Phase	Barn	10	55
	Dilute Phase	Flour Mill	7.5	98
	Dilute Phase	Flour Mill	30	66
	Dilute Phase	Flour Mill	25.5	27
	Dilute Phase	Offal pellets	10	30
	Dilute Phase	Patent Flour Mill	31	107
	Dilute Phase	Semolina	37	119
	Wave-Phase©	PP Granulate	17	118
	Wave-Phase©	PP Granulate	17	90
	Wave-Phase©	PP Granulate	28	135
	Wave-Phase©	PP Granulate	28	80
	Wave-Phase©	PP Molpen EP	23	97
	Wave-Phase©	PP Molpen EP	10	327
	Dilute Phase	Titanium Dioxide	20	327
	Wave-Phase©	Nylon 6, 6.6	10	80
	Wave-Phase©	Nylon 6, 6.6	1	350
	Dense Phase	Perborate Monohydrate	6	64
	Wave-Phase©	PolyesterChips	30	42
	Wave-Phase©	Polyester Chips	10	127
	Wave-Phase©	PP Compound	2	91
	Wave-Phase©	PP/ LOPE/ PE	2	88
	Wave- Phase©	Polypropylene Pellets	3.5	79
	Wave-Phase©	Polypropylene Pellets	3.5	80
	Wave-Phase©	Polypropylene Pellets	12	67
	Wave-Phase©	Polypropylene Pellets	12	80
	Wave-Phase©	Polypropylene Pellets	11	80
	Wave-Phase©	Polypropylene Pellets	12	70
	Wave-Phase©	Polypropylene Pellets	3.5	17
	Wave-Phase©	Polypropylene Pellets	35	285
	Wave-Phase©	Polypropylene Pellets	45	99
Wave-Phase©	PP Pellets (Mineral Filled)	2.2	209	
Wave-Phase©	Polypropylene Pellets	9	125	
Wave-Phase©	Polypropylene Pellets	27	115	

	Product Handeled	Method	Capacity (Tone/h)	Distance (m)
France	Wave-Phase©	Polypropylene Pellets	19	226
	Wave-Phase©	Polypropylene Pellets	14	194
	Wave-Phase©	Polypropylene Pellets	9	156
	Wave-Phase©	Sugar	2.5	170
	Wave-Phase©	White Chips (PET)	20	159
	Wave-Phase©	White Chips (PET)	20	133
	Wave-Phase©	White Chips (PET)	20	74
	Wave-Phase©	White Chips (PET)	20	65
	Dilute Phase	Farina / Powder	1	58
	Dilute Phase	Farina / Powder	1	101
	Dilute Phase	Fine Bran	3	114
	Dilute Phase	Flour A.Q	15	133
	Dilute Phase	Flour1Q	4	125
	Dilute Phase	Flour	30	35
	Dilute Phase	Flour	35	32
	Dilute Phase	Flour	30	42
	Dilute Phase	Flour	25	47
	Dilute Phase	Flour	22	51
	Dilute Phase	Flour	15	100
	Dilute Phase	Flour	23	94
	Dilute Phase	Flour	27	73
	Dilute Phase	Flour	25	80
	Dilute Phase	Flour	30	65
	Dilute Phase	Gerund Pasta Scraps	3	300
	Dilute Phase	Gerund Pasta Scraps	2	370
	Dilute Phase	Gerund Pasta Scraps	9	300
	Dilute Phase	Gerund Pasta Scraps	9	266
	Dilute Phase	Gerund Pasta Scraps	3	264
	Dilute Phase	Gerund Pasta Scraps	4.5	300
	Dilute Phase	Gerund Pasta Scraps	4.5	266
	Dilute Phase	Gerund Pasta Scraps	9	266
	Dilute Phase	Pasta Scraps	25	40
	Dilute Phase	Semola Powder	13	69
	Dilute Phase	Semola Powder	30	85
	Dilute Phase	Semola Powder	30	69
	Dilute Phase	Semola Powder	30	103
	Dilute Phase	Semola Powder	13	68
	Dilute Phase	Semola Powder	10	68
	Dilute Phase	Semola Powder	4	65



	Product Handeled	Method	Capacity (Tone/h)	Distance (m)
France	Dilute Phase	Semola Powder	6	40.5
	Dilute Phase	Semola Powder	6	31.5
	Dilute Phase	Semola Powder	10	72
	Dilute Phase	Semola Powder	10	65
	Dilute Phase	Semola Powder	13	100
	Dilute Phase	Semola Powder	13	100
	Dilute Phase	Semola Powder	10	122
	Dilute Phase	Semola Powder	10	122
	Dilute Phase	Semola Powder	4	117
	Dilute Phase	Semola Powder	4	117
	Dilute Phase	Scarto Filtro	0.5	44
	Dilute Phase	Shorts	5.5	107
	Dilute Phase (Thermo-Pnem)	Wheat Flour (drying/cooling)	20	30
	Dilute Phase	Shorts	5.5	107
	England	Dilute Phase	Titanium Dioxide	3
Wave-Phase©		PP Granulate	20	270
Wave-Phase©		PP Granulate	12	80
Dilute Phase		Titanium Dioxide	10	80