

**LIST OF MAJOR EXPERIENCE FOR ONGOING & COMPLETED PROJECTS**

<b>MANUFACTURER NAME</b>	<i>GRANDE MECCANICA S.p.A</i>	<b>COLUMNS</b>
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\* Scope of order: S= Supply, E= Engineering, M= Manufacturing, I= Installation

<b>OUR JOB</b>	<b>PROJECT TITLE</b>	<b>CLIENT NAME / END USER</b>	<b>No. Order</b>	<b>SCOPE OF WORKS/SPECIFICATIONS</b>	<b>YEAR OF SUPPLY</b>	<b>ROLE IN SUPPLY *</b>
94016÷19	UFA, RUSSIAN FEDERATION	Tecnimont / OAO Ufaneftekhim	W761054CE	<b>No. 4 Columns</b> Dimensions: Φ x L thk 600 x 21000 x 6 1000 x 17200 x 9 Tot. Weight: 20.000 kg	1994	S-E-M
94043÷45	UFA, RUSSIAN FEDERATION	Tecnimont / OAO Ufaneftekhim	W761344CE	<b>No. 3 Columns</b> Dimensions: Φ x L thk 1000 x 21200 x 9 800 x 4700 x 7 Tot. Weight: 11.000 kg	1994	S-E-M
95059÷61	Moerdijk, The Netherlands	Montell		<b>No. 3 Columns</b> Dimensions: Φ x L thk 1400 x 14700 x 21 1136 x 15420 x 20 Tot. Weight: 16.000 kg	1995	S-E-M
95010÷11	P.P. Plant Thailand	Tecnimont	05.32.439/20	<b>No. 3 Columns</b> Dimensions: Φ x L thk 802 x 3200 x 11 600 x 4000 x 20 Tot. Weight: 6.300 kg	1995	S-E-M
97014	Priolo - Italy	Air Liquide	17014	<b>No. 2 Cooling Towers</b> Dimensions: Φ x L thk 4640 x 18650 x 12 Tot. Weight: 104.000 kg	1996	S-E-M
96056÷61	Iplom	Tecnimont	W120196CE	<b>No. 6 Columns</b> Dimensions: Φ x L thk 1800 x 25200 x 22 1000 x 5450 x 11 2800 x 8500 x 22 Tot. Weight: 70.000 kg	1996	S-E-M

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98161÷67	LLPDE Haldia - India	Tecnimont	W310318CE	<b>No. 6 Removal Towers</b> Dimensions: Φ x L thk 680 x 4300 x 8 1800 x 4330 x 33 1500 x 7525 x 28 Tot. Weight: 37.150 kg	1998	S-E-M
96071/73/75/7 6/78/79	Triunfo - Brazil	Tecnimont	B740236CE/B7402 36CE	<b>No. 7 Columns</b> Dimensions: Φ x L thk 1250 x 14000 x 15 1200 x 6600 x 6 700 x 18000 x 9 1400 x 9500 x 8 Tot. Weight: 36.100 kg	1996	S-E-M
98200	Berre - France	Tecnimont	W221538DIL	Pipespools ND 6'' / 20 / 24'' / 28'' Thk 12 ÷ 24 mm	1998	S-M-E
08150	OIL REFINING AND PETROCHEMICALS PLANT - TATARSTAN REPUBLIC - RUSSIAN FEDERATION	Tecnimont / OJSC Taneco	7500005296	<b>No.1 C.S. Column</b> Dimensions: Φ x L thk 2400/3200 x 33500 x 23/25/30 Tot. Weight: 103.000 kg	2009	S-E-M
09170	10.000 BSPD UOP PENEX-DIH UNIT - BAGHDAD IRAQ	STP / Midland Refinery Co. Daura Refinery	605	<b>No. 3 C.S. &amp; Cladded B127 Columns</b> Dimensions: Φ x L thk 1500/3000 x 23900 x 15/26/29 900/2600 x 17050 x 9/20/21 3700 x 55400 x 13/14/16/20 Tot. Weight: 172.000kg	2009	S-E-M

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10090	NYNASHAMN REFINERY SR3 & TG1 - NYNASHAMN REFINERY - SWEDEN	Tecnimont KT / AB Nynas Petroleum	30647 / A0002	<b>No. 4 S.S. &amp; C.S. Columns</b> Dimensions: $\Phi$ x L thk 406,4 x 9141 x 12,7 1450 x 13000 x 7 1000 x 20500 x 12 Tot. Weight: 34.000kg	2011	S-E-M
10160	1000 OSILUB UNITE DE REGENERATION D'HUILES USAGEES GONFREVILLE L'ORCHER PLANT - FRANCE	STP / OSILUB	005	<b>No.4 C.S. Columns</b> Dimensions: $\Phi$ x L thk 2300 x 12418 x 12 1500 x 5400 x 9/7 800/1900 x 11364 x 8/10 Tot. Weight: 40.000kg	15-giu-11	S-E-M
11040	10,000 UOP PENEX ISOMERIZATION UNIT - BAGHDAD IRAQ	STP / Midland Refinery Co. Daura Refinery	651	<b>No.1 Column</b> Dimensions: $\Phi$ x L thk 3300 x 42100 x 15 Tot. Weight: 74.000kg	15-nov-11	S-E-M
12090	SABIC HDPE PILOT PLANT - AL JUBAIL - KSA	Tecnimont KT / SABIC	7500036455	<b>No.1 S.S. Hexane Distillation Column</b> Dimensions: $\Phi$ x L thk 8"/12" x 17537 x 9/10 Tot. Weight: 2.200kg	2013	S-E-M
13040	BUTADIENE ISOMERIZATION DEBOTTLENETCK Proj. ROTTERDAM - BOTLECK - NL	LyondellBasell / Lyondell Chemie Nederland bv	4401889959	<b>No.2 C.S. Columns</b> Dimensions: $\Phi$ x L thk 1600/2500 x 33150 x 20/28/29 4100 x 56100 x 24 Tot. Weight: 277.000kg	2014	S-E-M

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16140	RAFFINERIA DI GELA	Raffineria di Gela - ENI	5730035887	<b>No.1 Cladded Column (CS+Alloy 625)</b> Dimensions: $\Phi$ x L thk 2500 x 11900 x 50+3  Tot. Weight: 55.000kg	2016	S-E-M
17040	COMBINED OIL REFINING UNIT (CORU) – MOSCOW – RUSSIAN FEDERATION	Tecnimont S.p.A. / Gazprom	7500060840	<b>No.1 C.S. Column</b> Dimensions: $\Phi$ x L thk 400 / 1000 x 20500 x 15/20/25/30 Tot. Weight: 12.677 kg	2016	S-E-M
18070	AST2 PROJECT - CANADA	Tecnicas Reunidas - NOVA CHEMICALS	8002803000	<b>No.1 C.S. Column</b> Dimensions: $\Phi$ x L thk 5486 / 3962 x 58440 x 25/28/30 Tot. Weight: 220.000 kg <b>No.1 C.S. Column</b> Dimensions: $\Phi$ x L thk 3353 / 4572 x 23153 x 20/25 Tot. Weight: 60.336 kg <b>No.1 C.S. Column</b> Dimensions: $\Phi$ x L thk 3048 x 49317 x 22/27 Tot. Weight: 111.418 kg <b>No.1 C.S. Column</b> Dimensions: $\Phi$ x L thk 2743 x 30619 x 19 Tot. Weight: 50.000 kg	2019	S-E-M