

T. MARIOTTI Numbers

EXTRACT FROM: SPECIAL REGISTER OF NAVAL MECHANICAL INDUSTRIES - ITALIAN LAW 234/89

Company Name - V.A.T. number	T.MARIOTTI S.p.A. V.A.T. no: 00279280101					
Shipyard Address	Genova Via dei Pescatori Molo Cagni 16128 Genova					
Legal Representatives	Mr.Marco BISAGNO, Mr.Paolo ZANETTI, Mr.Marco GHIGLIONE within limit of conferred delegations					
Technical Director	Mr. LINIMENTO Stefano (registered in the Port Authority of Genoa)					
Safety & Environmental Manager	Capt. MAZZA Fausto					
Company's direct people	MANAGERS	MIDDLE MANAGERS	EMPLOYEES	WORKERS	OTHERS	TOT
Numbers of Company's direct people	5	1	46	55		107
Types of Activities	Vessels & Yachts newbuilding	Vessels & Yachts repair	Vessels & Yachts demolition	Pleasure Boats newbuilding	Pleasure Boats repair	other
% of Activities	54	46				
Maximum Unit Buildable (grt, tons)	grt	150.000	note:			
Maximum Unit Built (name and grt, tons)	grt	Seven Seas Voyager 42.363	note: Regent, former Radisson Seven Seas Cruise Line			
Volume of Achievable Annual Production (grt/year)	grt/year	80.000	note:			
Max Volume produced in the last 5 years (grt/year)	grt/year	49.500	note:			
Maximum Unit at PIER (grt, tons)	grt	150.000	note:			
Maximum Unit in DRY-DOCK (grt, tons)	grt	60.000	note:			

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DIRECT LABOUR DURING 2014 - Newbuilding			
Number of People	Spent hours	Contract's Tipology and Duration	
77 (Technicians, Intermediates, Workers)	49.000	76 Open-ended Contracts, 1 Fixed-Term Employment	
DIRECT LABOUR DURING 2014 - Repair			
Number of People	Spent hours	Contract's Tipology and Duration	
77 (Technicians, Intermediates, Workers)	42.000	76 Open-ended Contracts, 1 Fixed-Term Employment	

TECHNICAL REQUIREMENTS according to D.M. 280/92: Newbuilding Yards) - Arct. 7 and 11 (Official Repair Yards) - Arct. 8 (Official Demolition Yards)		Arct. 5 and 10 (Official
Total Surface (sqm)	sqm: 35.821	
Covered Surface (sqm)	of which sqm: 10.923	
Plants Facilities	Naval Shipyard with open and closed areas fitted with mechanical/steelworks/piping/rigging workshops, lifting means, areas for pre-fabrication of hull, mooring piers	
Store (materials of outfitting inside/outside Engine Room) (sqm)	sqm: 3.711	
Storage Area for Steel/Aluminium materials equipped with lifting means (sqm)	sqm: 12.644	
Equipped Workshop with systems, machineries and lifting means for working plates and profiles (sqm)	sqm: 4.405	
Main Machineries of property for steel, mechanical and piping works	Skoda Boring type W200HC, Plasma Generator Hypertherm Model HPR 260 gas console with cutting machine Soitaab Lineacord PCN Z2106, Electric Load test Tanks, 1 Laser for shafts' alignment	
Area for realization/repair of hull parts (pre-fabrication and outfitting) (sqm)	sqm: 6.305	

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Means of Lifting	1 Pier Crane type Ceretti e Tanfani 30/5 TONS max outreach 55MT, 1 Pier Crane type Ceretti e Tanfani 12 TONS max outreach 65MT, 1 Pier Crane type Simma 15/3 TONS max outreach 50MT, 1 Travellift 300 TONS for lifting pre-fabrication blocks, 1 Travellift 60 TONS for lifting pre-fabrication blocks, 1 Mobile Crane Terex Mod. RC45-1, 1 Cherry Picker JLG 860 SJ, 1 Cherry Picker JLG 1350 SJ, 1 Submergible Barge Deck Unit 25 TONS/SQM Dead Weight 9350 TONS	
Maximim Lifting Capability TONS (also in combination)	ton.: 300	
Means of Transport (Parts of Hull)	ton.: 300	1 Travellift 300 TONS for lifting pre-fabrication blocks, 1 Travellift 60 TONS for lifting pre-fabrication blocks

Outfitting Pier 1 (mt)	Lenght	260,0	up to GRT	150.000	equipped with El.Po. / Water YES / NO	YES
Outfitting Pier 2 (mt)	Lenght	84,0	up to GRT	50.000	equipped with El.Po. / Water YES / NO	YES
Outfitting Pier 3 (mt)	Lenght		up to GRT		equipped with El.Po. / Water YES / NO	
Dry-Dock Basin 1 (mt)	Lenght	277,0	Width	40,0	Depth	12,7
Dry-Dock Basin 2 (mt)	Lenght	258,0	Width	40,0	Depth	12,7
Dry-Dock Basin 3 (mt)	Lenght	249,0	Width	38,0	Depth	8,9