



StoGda Ship Design & Engineering Sp. z o.o.

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REFERENCE LIST

Client	Country	Work	Year
SHIPBUILDING			
CONFIDENTIAL INFORMATION	-	double ended ferry - basic design documentation	Current job
Crist	Poland	P315 - double ended ferry - complement of basic design documentation, workshop documentation	Current job
CONFIDENTIAL INFORMATION	-	150DE - battery retrofit - main class drawings	Current job
PGZ Stocznia Wojenna	Poland	SAR 80m - Contractual Design	2019
CONFIDENTIAL INFORMATION	-	Feasibility Study and Basic Design Documentation for spudcans shoes	Current job
Crist	Poland	Cruise Vessel (M34) - hull workshop documentation (part of the vessel)	Current job
CONFIDENTIAL INFORMATION	-	Wind Turbine Installation Vessel - basic design of hull structure	Current job
CONFIDENTIAL INFORMATION	-	Fish Farm - workshop documentation	Current job
CONFIDENTIAL INFORMATION	-	Living Quarter - basic design and workshop documentation of steel structure and steel outfitting	2018/2019
CONFIDENTIAL INFORMATION	-	Container vessels - scrubber retrofit installation (basic design documentation)	2019
ProtehGlassdeep	Poland	Hybrid Tourist Catamaran – conceptual/class design	2019
Crist	Poland	Cruise Vessel (L34) - hull workshop documentation (part of the vessel)	Current job
CONFIDENTIAL INFORMATION	-	LNG ReadyRoPax - machinery and auxiliary piping basic design	Current job
Crist	Poland	Cruise Vessel (K34) - hull workshop documentation (part of the vessel)	2018/2019
Crist	Poland	Passenger/Ro-Ro Vessel - basic design, model tests, detail design, workshop documentation of whole vessel, including design of ro-ro equipment	2017/2018
Crist	Poland	Cruise Vessel (C34) - hull workshop documentation (part of the vessel)	2017/2018
Crist	Poland	Cruise Vessel (H34) - hull workshop documentation (part of the vessel)	2017/2018
Crist	Poland	Cruise Vessel (G34) - hull workshop documentation and industrialization of outfitting (part of the vessel)	2017
Crist	Poland	Cruise Vessel (F34) - hull workshop documentation and industrialization of outfitting (part of the vessel)	2017
CONFIDENTIAL INFORMATION	-	Coastal Cruise Vessel - machinery and accommodation piping basic design	2016/2017
CONFIDENTIAL INFORMATION	-	Cruise Vessel - pre-coordination and outfitting detail engineering in accommodation area (part of the vessel)	Current job
Crist	Poland	Multi Purpose Live Fish Carrier - complete detail engineering	2017/2018
Crist	Poland	Floating Dock "CAISSONNIER" -partly class documentation, complete detail engineering	2016/2017



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MGI Thermo	Norway	300.000 cft Reefer - Cargo Holds Insulation Basic & Workshop Documentation	2016/2017
MGI Thermo	Norway	Juice Carrier - Cargo Holds Insulation Basic & Workshop Documentation	2016
TaizhouKouanShipbuilding Co.	China	IMO II Tanker for Oil and Chemicals 17.500DWT - complete basic design including model tests	2015/2016
Crist	Poland	96m Modern Diesel Electric Battery Hybrid Double Ended Ferry - contractual design, basic design, model tests, detail design, workshop documentation of whole vessel, including design of ro-ro equipment	2016/2017
Polska Żegluga Morska	Poland	M/V Narew - Technical analysis of shafting stresses, loads and alignment	2015
Navy-San	Poland	ORP "Ślązak" - removal way of marine power gas turbine transport	2015
CONFIDENTIAL INFORMATION	-	LNG Fuelled Ferry - basic design of hull structure, deck outfitting, machinery and piping systems	2015
NavalShipyards Gdynia	Poland	ORP "Ślązak" - manuals of piping systems	2015
CONFIDENTIAL INFORMATION	-	Arctic Module Carrier - machinery basic design	2014
Wartsila Baltic Design Center	Poland	LPG Carrier (12k m3) - detail engineering of cargo handling system	2014
Wartsila Baltic Design Center	Poland	LPG/NH3/VCM Carrier (38k m3) - detail engineering of cargo handling system	2014
CONFIDENTIAL INFORMATION	-	Car Carrier - basic design of hull structure, deck outfitting, accommodation and piping systems	2013
CONFIDENTIAL INFORMATION	-	Chemical Tanker - piping basic design	2013
Remontowa Marine Design & Consulting	Poland	108 TEU Container Vessel - basic design and detail engineering	2013/2015
Hydroster	Poland	Hoistablecardeck basic and detail documentation - structure and drive	2013/2014
JowaNorge	Norway	Fresh Water Units - checking for compliance with Norsok	2013
MGI Thermo	Norway	PU panels for LNG tanks insulation	2013
Moss Hydro	Norway	Sea water filter design and FEM calculations	2013/2014
MGI Thermo	Norway	Multi Purpose Vessel - Cargo Holds Insulation Workshop Documentation	2013
Blohm + VossRepair	Germany	80 m Motor Yacht "Graceful" - basic design, hull and outfitting detail engineering	2011/2012
Crist	Poland	12 000 DWT Unmanned Pontoon - initial, basic and detail engineering	2011/2012
SunshipSchiffahrtsskontor	Germany	River Car Barge - initial design	2010
Celarek Design	Poland	80 t Crane Barge - initial design	2010
Crist	Poland	100 passengers Nile Cruise Vessel - concept design	2010
Crist	Poland	59 m Stern Trawler - concept design	2010
Odys Yard	Poland	1800 t Sand/Gravel Barge - concept design	2010
OzataShipyards	Turkey	80 t Pull Tug - concept design	2010
OzataShipyards	Turkey	60 t Pull Tug - concept design	2010
MaritimeProjects	Norway	8000 DWT Tanker - wheelhouse FEA and vibration analysis	2009
MCC Yachts	Hong Kong	Marco Polo Megayacht - mast support FEA	2009
HTEP Sunreef	Poland	112' Yacht - aluminium superstructure detail engineering	2009
MaritimeProjects	Norway	8400 DWT Product Carrier - hull class documentation	2008
Remontowa Shipyard	Poland	Double Ended Ferry – 3D model and piping outfitting detail engineering	2008
Remontowa Shipyard	Poland	Car Ferry – hull basic design	2008
LR Rotterdam	Holland	Hull plan appraisal	2008
LR Copenhagen	Denmark	Hull plan appraisal	2008

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HamworthyGas Systems	Norway	LPG/NH3/VCM Carrier (35k m3) - detail engineering of cargo handling system	2008
HamworthyGas Systems	Norway	LPG/NH3 Carrier (82k m3) - detail engineering of cargo handling system	2009
HamworthyGas Systems	Norway	LPG/NH3 Carrier (22.5k m3) - detail engineering of cargo handling system	2009
Remontowa Shipyard	Poland	Module Carrier – basic design – all disciplines - modification	2007
ABB Zamech	Poland	Shaft line torsional vibration calculations	2007
Remontowa Shipyard	Poland	Module Carrier – basic design – all disciplines	2007/2008
Deltamarin	Finland	Heavy Lift Vessel – hull, outfitting, electric basic design	2007
LR EMEA	England	Hull integritydocuments	2007
Deltamarin	Finland	4500 units Car Carrier – ER system basic design	2007
Deltamarin	Finland	Cruise Vessel - hull and outfitting detail engineering	2006
Damen	Holland	Buoy Tender Vessel – basic hull documentation, hull and outfitting detail engineering	2007
Damen	Holland	Aid Tender Vessel – basic hull documentation	2007/2008
HamworthyGas Systems	Norway	LPG/NH3 Carrier (82k m3) - detail engineering of cargo handling system	2007/2008
HamworthyGas Systems	Norway	LPG Carrier (82k m3) - detail engineering of cargo handling system	2006/2008
Deltamarin	Finland	6500 units Car Carrier - hull and deck outfitting class documentation	2007
Crist	Poland	SSV 4711 - hull nesting, pipe isometry	2006/2007
VisserShipyard	Holland	SSV 4711 - hull, outfitting, systems detail engineering	2006
Groot Ship Design	Holland	130 m Ro-Ro Vessel - hull class documentation	2005/2006
Cala Corporation	USA	UnderSea Resort - functionaldocumentation	2005/2006
NavalShipyard Gdynia	Poland	6700 DWT Oil Barge - class and detail engineering	2006/2007
Kleven Design	Norway	43000 DWT Parcel Tanker - hull class documentation of ER area, detail engineering of ER, hull detail engineering of aft and fore part (black steel)	2005
NautaShiprepair Yard	Poland	168 TEU Container Pontoon – basic design	2005/2006
KG Projex	Germany	2500 TEU Container Vessel – changing class and detail engineering due to new type of ME and DG	2005
Marine Projects	Poland	3500 t Deck Load Pontoon – class and workshop documentation	2004/2005
Gdynia Shipyard	Poland	105 000 DWT Tanker – ER area – hull and pipe outfitting class and 3D detail engineering	2005
Damen	Holland	ST 4612 Salvage Tug – ER 3D model and documentation	2005
DamenShipyard	Holland	Hull and piping engineering – Hopper dredger	2000
Gdańsk Shiprepair Yard	Poland	Passenger/car ferry (700 passangers/265 cars) hull classification documentation	2000
Gdańsk Shiprepair Yard	Poland	Passenger/car ferry (700 passangers/265 cars) hull engineering 3D model of 4 hull sections in Foran (lofting), piping engineering including 3D model and pipe isometry	2000
Gdańsk Shiprepair Yard	Poland	Fjord ferry – Deck outfit, electric/electronic Class documentation, Engineering of hull, deck outfit and electric/electronic	2001
Gdańsk Shiprepair Yard	Poland	Fjord ferry – structural workshop documentation	2001/2002
Thermo Service	Norway	Reefer vessel cargo hold insulation, class documentation	2002
Feniks Shipyard	Poland	Ferryhull engineering	2002
LürssenKrögerWerft	Germany	Arctic Research Vessel – partly systems class documentation, 3D modelling hull, piping, outfitting	2002
Thermo Service	Norway	Reefer vessel 615 000, 580 000; 570 000 ; 540 000 cuft : GA Plan ; Technical Specification; Makers list	2003/2004
Remontowa Shipyard	Poland	RAL type container vessel – 3D hull structure and systems detailed engineering including lofting/nesting, pipe isometry	2003

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Remontowa Shipyard	Poland	SKS 212 ferry – deck equipment class and detailed engineering, hull workshop drawings	2004/2005
Cala Corporation	USA	Undersea Resort - Concept design	2004
JACK-UP VESSELS & OBJECTS			
CONFIDENTIAL INFORMATION	-	Wind Turbine Installation Vessel - basic design of hull structure	Current job
NautaShiprepair Yard	Poland	Vole Au Vent (ex. VIDAR) - engineering works for the modifications	2017
BouyguesTravauxPublics	France	Heavy Lift Jack-up Barge "ZOURITE" – structural analysis in elevated conditions for cyclonic condition for next cargos on deck	2017
BouyguesTravauxPublics	France	Heavy Lift Jack-up Barge "ZOURITE" – structural analysis in elevated conditions for cyclonic condition	2016
Jan De Nul Dredging n.v.	Belgium	Vole Au Vent (ex. VIDAR) - engineering works for the modifications	2016/2017
GeoSeanv	Belgium	Hull stress analysis of HLJV "INNOVATION" for new docking plan	2016
Crist	Poland	Heavy Lift Jack-up Barge "ZOURITE" – basic design, workshop documentation, as fitted documentation	2015/2016
MaritimeProjects	Norway	Jack Up Offshore Service Vessel "TROLL SOLUTION"- conversion to accommodation platform	2012
Crist	Poland	1200 t Wind Turbine Installation Vessel "VIDAR" - initial and basic design, detail engineering - hull, outfitting except electric, automation and joinery	2011/2013
Crist	Poland	1500 t Heavy Lift Jack up Vessel "INNOVATION"– class documentation, workshop documentation of the hull, systems, outfitting, as fitted documentation	2010/2012
Crist	Poland	Jack Up Platform "THOR" – hull and outfitting detail engineering	2008
Hochtief Construction	Germany	Jack Up Platform "THOR" - outfitting detail engineering	2008/2010
Hellenic Shipyards	Greece	Jack Up Platform "THOR" – hull and outfitting detail engineering	2008
OFFSHORE			
CONFIDENTIAL INFORMATION	-	Fish Farm - workshop documentation	Current job
CONFIDENTIAL INFORMATION	-	Living Quarter - basic design and workshop documentation of steel structure and steel outfitting	2018/2019
A/S Nymo	Norway	Johan Sverdrup - technical (IFC) documentation of DES module	2016
Crist	Poland	MPV "Sirius" - hull structure workshop documentation	2015/2016
Remontowa Shipbuilding	Poland	AHTS - workshop documentation (piping diagrams)	2015
Remontowa Shipbuilding	Poland	PSV - workshop documentation (piping diagrams)	2015
Crist	Poland	Moon Pool Cover - workshop documentation	2014
Marin Teknikk Gdańsk	Poland	MT6020 Multirole Subsea Support Vessel - piping workshop documentation	2014/2015
Marin Teknikk Gdańsk	Poland	MT6022 Subsea Support & Construction Vessel - piping workshop documentation	2014
Marin Teknikk Gdańsk	Poland	MT6021 Subsea Support & Construction Vessel - piping workshop documentation	2014
A/S Nymo	Norway	Frigstad Deepwater Rig Alfa - technical documentation	2014
A/S Nymo	Norway	ESPADON 200 EAS drilling vessel - pipe stress calculations	2014
A/S Nymo	Norway	ESPADON 200 EAS drilling vessel - design (IFA), technical (IFC) and workshop (IFF) documentation	2014
Crist Offshore	Poland	Process and Production Gas Platform “Edvard Grieg” - structure workshop documentation	2013/2014
Energomontaż Północ	Poland	Production Platform “Eldfisk 2/7 S” - structure workshop documentation	2012
Odys Yard	Poland	5 MW Power Barge - initial design	2010

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Odys Yard	Poland	10 MW Power Barge - initial design	2010
CONFIDENTIAL INFORMATION	-	Platform installation/decommissioning and pipelay vessel - detail documentation of hull part (above 22.000 t structure) and four Engine Rooms	2009/2010
MaritimeProjects	Norway	Jacket Installation Vessel - hull structure pre-basic design	2008/2009
Energomontaż Północ	Poland	Floating Production Platform "GJØA" – steel structure detail engineering	2007
Mostostal Pomorze	Poland	Gas Production Platform "Åsgard B" - top side – workshop and lofting documentation	1998
Gdańsk Shiprepair Yard	Poland	Transshipper – Theoretical and hull class documentation	2001
Gdańsk Shiprepair Yard	Poland	Transshipper – Structuralclassdocumentation	2001/2002
ONSHORE			
ABB	Poland	1x1,2MW Natural Gas Compression Station (Dębno) - pipes stress calculations	2016
ABB	Poland	1x100kW, 1x15kW Natural Gas Compression Station (Radoszyn)	2016
JHS Engineering	Norway	60m Absorption Tower - strength calculations acc. to EN 13445	2015
ABB	Poland	2x200 kW Natural Gas Compression Station (OZG Husów II)	2015
ABB	Poland	2x1030 kW Natural Gas Compression Station (PMG Brzeźnica)	2014
ABB	Poland	240 kW Natural Gas Compression Station (KRNiGZZielin)	2013
Navimor Trading	Poland	Stainless steel container for reverted osmosis water generator	2011
JHS Engineering	Norway	Steam modules (3 pcs) in Chilled Amonia plant for CO2 TCM	2010/2011
ABB	Poland	Natural Gas Compression Stations - LMG Object (1x110kW, 3x630kW, 3x1000kW)	2010/2012
Gaz & Oil Project Management	Poland	18 MW Gas driven power station - civil design and basic engineering	2009
JHS Engineering	Norway	1400 m3 stainless steel fuel tank - detail engineering	2008
JHS Engineering	Norway	Slurry pipelines including pump stations, steam and condensate pipelines - design and detail engineering steel structure of storage building and pipe racks - detail engineering	2008
Gaz & Oil Project Management	Poland	Natural gas compression station – detail engineering of compressor (Jeleniów)	2008
ABB	Poland	3x185 kW Natural gas compression station (Sanok) – vibration calculation/support improvements	2007/2008
ABB Zamech	Poland	Natural gas compressor (Palikówka)	2007
ABB Gazpetro	Poland	Natural gas compression stations (Dzików, Palikówka, Kuryłówka, Tarnów)	2007
JHS Engineering	Norway	200 m Pontoon Bridge	2006
ABB Gazpetro	Poland	Natural gas compression aggregates	2006
Nauta Shiprepair Yard	Poland	"Osprey Explorer" – steel hangar detail engineering	2006
Polish Register of Shipping (PRS)	Poland	Navy Trainer - concept design	2005/2006
JHS Engineering	Norway	Steam, condensate, compressed air installations	2005
ABB Gazpetro	Poland	2x785 kW Gas driven power station Ciechanów	2004/2005
Odys Shipyard	Poland	Liffey Footbridge – 3D modelling and detail engineering	2004
CONVERSIONS			
CONFIDENTIAL INFORMATION	-	Container vessels – scrubber retrofit installation (basic design documentation)	2019
Goltens	Norway	"Victoria Kosan" - concept, basic design and detail engineering of BWT system installation (work with points cloud)	2016
LOTOS Petrobaltic	Poland	Rig "Petrobaltic" - execution of inclining experiment	2015
Marine Partner	Poland	MV "Crete Cement" - air bubbling system	2015

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Goltens	Norway	"Geo Caribbean" - design of barricade doors (work with points cloud)	2015
LOTOS Petrobaltic	Poland	"Santa Barbara" - class documentation of small steel works	2015
LOTOS Petrobaltic	Poland	Rig "Petrobaltic" - preliminary stability calculation	2015
Chipolbrok	Poland	"Wieniawski" - class documentation of fuel system modification	2014
LOTOS Petrobaltic	Poland	"Kambr" - class documentation of small steel works	2014/2015
Nordic Made	Poland	Costa Luminosa - installation of SO _x reduction equipment - class and workshop documentation	2014
Celarek Marine Consultancy	Singapore	Gondola for seismicvessel	2013
Etmal	Poland	Hydraulic system conversion	2013
Ocean Resources	Norway	Sea fastening strength/FEA calculations	2012
LOTOS Petrobaltic	Poland	msKambr -New Stability information	2012
Blohm + VossRepair	Germany	68 m Motor Yacht - systems basic diagrams upgrading	2010/2011
Marine Service International	Norway	Fishing Vessel - basic and detail engineering of hull lengthening	2010/2011
LOTOS Petrobaltic	Poland	"Bazalt" - intact and damaged stability information	2010
LOTOS Petrobaltic	Poland	"Granit" - intact and damaged stability information	2010
LOTOS Petrobaltic	Poland	"Santa Barbara" - permissible stresses analisys, NAC upgrading	2010
Oceansaver	Norway	"Hoegh Tokyo" - Ballast Water Treatment System	2008
Blohm + VossRepair	Germany	m/v "Kraka" Offshore Service Vessel – hull, safety, outfitting, systems basic and detail engineering	2009
Blohm + VossRepair	Germany	"Nahlin" Yacht - systems outfitting documentation	2009
Deltamarin	Finland	FPSO - outfitting (piping) detail engineering	2008
LOTOS Petrobaltic	Poland	Tug - stabilityanalisys	2008
Deltamarin	Finland	FPSO - pipingbasicdiagrams	2007
Blohm + VossRepair	Germany	"Braemar" Cruise Vessel – 32 m insert – class + workshop documentation – hull + outfitting	2008
Blohm + VossRepair	Germany	"Barmoral" Cruise Vessel – 30 m insert – class + workshop documentation – hull + outfitting	2007
Deltamarin	Finland	Sponsoon (1000 t) structure detail engineering	2006/2007
BOA Offshore	Norway	m/v "Envoy" – propulsion & ER room systems conversion (basic & detail engineering)	2006/2007
NautaShiprepair Yard	Poland	Fishing Vessel conversion - hull detail engineering	2005
Blohm + VossRepair	Germany	Ro-Ro Vessel - class (systems) and hull detail engineering of hull lengthening	2005/2006
Blohm + VossRepair	Germany	"Lady Moura" Megayacht – concept design of jumboization	2005
Blohm + VossRepair	Germany	"Black Watch" Passenger Vessel – class documentation of new Engine Room	2004/2005

GREEN ENERGY

Crist Offshore	Poland	Subsea Base of Tidal Turbine - workshop documentation	2015
Crist Offshore	Poland	Stator Endcap of PS2 Tidal Turbine - workshop documentation	2014
Odys Yard	Poland	Wave Power Station - steel structure workshop documentation	2008
Wave Star Energy	Denmark	Wave Power Station - outfitting documentation	2009

GREEN TECHNOLOGY

EU 7th Framework Programme	EU	BLUESHIP - de-NO _x Selective Catalytic Reactor (SCR) System	2014/2016
Deep Ocean Technology	Poland	Research Object of Water Discus - Detail Engineering	2013
Deep Ocean Technology	Poland	Research Object of Water Discus - Basic Design	2013
Deep Ocean Technology	Poland	The Water Discus Underwater Hotel - concept design	2012
EU 7th Framework Programme	EU	EcoSeaSafe - Ballast Water Teatment System	2010/2012
EU 7th Framework Programme	EU	BioFoulControl Project - Protection of Heat Exchangers	2009/2011
EU 6th Framework Programme	EU	Adoxpol – Waste WaterTreatment	2005/2008
EU 6th Framework Programme	EU	OceanSaver – Ballast Water Treatment System	2004/2007

NEW DESIGN PORTFOLIO

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TBN		M362-500MR -IMO 2/3 -52 000 DWT Coated Chemical Tanker with 14 tanks, wide beam shallow draft,conventional propulsion	2015
TBN		M362-500MR -IMO 3A -56 000 DWT Coated Chemical Tanker with 12 tanks, wide beam shallow draft,conventional propulsion	2015
TBN		M320-370CTSS Stainless Steel Chemical Tanker, IMO II, with 22 tanks (number of tanks may be increased to 24 or 26), 37 000 dwt	2015
TBN		M238-200CT - 20000 DWT Coated Chemical Tanker, semi V-shape, reduced ballast, conventional or DF propulsion, Ice 1A, St.Lawrance breath	2015
TBN		Stern Trawler 59 m	2010
TBN		Wind Turbine Installation Vessel	2015
TBN		M362-500MR -IMO 2A -52 000 DWT Coated Chemical Tanker with 20 tanks, wide beam shallow draft,conventional propulsion	2015
TBN		M270-250CT -25000 DWT Coated Chemical Tanker, semi V-shape, reduced ballast, conventional or DF propulsion	2015
TBN		M238-170PT - 17000 DWT Coated Product Tanker, semi V-shape, reduced ballast, conventional or DF propulsion, Ice 1A, St. Lawrance breath	2015
TBN		M238-160CT - 16000 DWT Coated Chemical Tanker, semi V-shape, reduced ballast, conventional or DF propulsion, Ice 1A, St.Lawrance breath	2015
TBN		M215-140CTSS - 14000 DWT Stainless Steel Chemical Tanker, semi V-shape hull, reduced ballast, conventional or DF propulsion	2015
TBN		M270-240CTSS - 24000 DWT Stainless Steel Chemical Tanker, semi V-shape hull, reduced ballast, conventional or DF propulsion	2015