: THIS REPORT CREATED 17 Jun 2021 15:30

Ship Detail

Ship Name	LEV TWISTER	Shiptype	Anchor Handling Tug Supply
IMO/LR No.	8302088	Gross	2,295
Call Sign	DHXJ2	Deadweight	3,200
MMSI No.	218862000	Year of Build	1984
Flag	Germany	Status	In Service/Commission
Operator	INNOVEN GmbH	Shipbuilder	Hasund Mekaniske Verksted AS



<u>Ownership</u>

Group Owner	Unknown	Address Location		Company No.	9991001
Shipmanager	INNOVEN GmbH	Address Location	Germany	Company No.	5700099
Operator	INNOVEN GmbH	Address Location	Germany	Company No.	5700099
DOC Company	INNOVEN Marineservice GmbH	Address Location	Germany	IMO Company No (DOC)	5792424
Registered Owner	Lev Twister GmbH & Co KG	Address Location	Germany	IMO Registered Owner No	5985470
Technical Manager	INNOVEN Marineservice GmbH	Address Location	Germany	Company No.	5792424
Bareboat Owner		Address Location		Company No.	

Ownership History

Show extended history

Date	Name	Flag	Group Owner	Shipmanager	Operator	DOC Company	Registered Owner	Price	Seq
2018-01						INNOVEN Marineservice GmbH			00
2017-04							<u>Lev Twister</u> <u>GmbH & Co KG</u>		00
2017-04				INNOVEN GmbH					00
2017-04					INNOVEN GmbH				00
2017-04			Unknown						00
2017-04		Germany							00
2017-04	LEV TWISTER								00
2017-04						Unknown			91
2010-01						<u>Atlantic Offshore</u> <u>Management</u>			92
2010-01				<u>Atlantic Offshore</u> <u>Management</u>					92
2010-01					Atlantic Offshore Management				93
2007-05						<u>Sartor Shipping</u> <u>AS</u>			93
2006-12				<u>Sartor Shipping</u> <u>AS</u>					93
2006-12					<u>Sartor Shipping</u> <u>AS</u>				94
2006-11						Unknown			94
2006-11							<u>Ocean Lanhoy</u> <u>KS</u>		94
2006-11				<u>Fearnley Business</u> <u>Management</u>					94
2006-11			<u>Fearnley</u> <u>Business</u> <u>Management</u>						94
2006-11	Ocean King								94
2006-10								\$13,000,000	00
2006-10		Norway							94
2002-02						<u>Eidesvik Shipping</u> <u>AS</u>			95
1990-01				Eidesvik AS					95
1990-01					<u>Eidesvik AS</u>				95
1985-05			<u>Eidesvik Offshore</u> <u>ASA</u>						95
1984-05		Norway							95
1984-01	Viking Queen								95
1980-01							<u>Eidesvik</u> <u>Shipping AS</u>		95

Originally Viking Queen;Newbuilding price \$10,640,526

17.06.2021

Registration, P&I, and Communications

Port of Registry	Bremerhaven	Flag Germany
Official Number	5247	Sat Com ID
Sat Com Ans Back		Fishing Number
Current P&I Club	MS Amlin Marine NV	

P&I Club History

Date	P&I Club
2017-04-21	MS Amlin Marine NV
2014-12-03	SKULD
2014-03-06	SKULD
2006-02-20	SKULD

Flag, Call Sign & MMSI History

Date	Flag	Port of Registry	Call Sign	MMSI
2017-04	Germany	Bremerhaven	DHXJ2	218862000
2006-10	Norway	Bergen		
1984-05	Norway	Haugesund		

Class

Lloyd's Register (2021-04-30)LR Class: 100 A1 Survey Type: Special Survey Date: 2018-06 Class Notation: offshore tug, fire-fighting Ship 1 (3000m3/h) with water spray. oil recovery, RD(2.4), WDL(+) LR Machinery Class: LMC LR Machinery Notations: UMS (Unmanned Machinery Spaces), DPS (Dynamic Positioning): Automatic & independent Manual SafetyFee Numeral: 1587

Class History

Date	Class	Status
2020-08-07	Lloyd's Register	(Suspended)
2017-08-23	Lloyd's Register	In Class
2017-08-00	DNV-GL (VL) (IACS)	(Disclassed)
2017-05-31	Lloyd's Register	(Transferred)
1984-05-00	DNV-GL (VL) (IACS)	In Class

Surveys

Special Survey Due 2023-05-31, Assigned 2018-06-01, Lloyd's Register Continuous Machinery Survey Due 2023-05-31, Lloyd's Register Tail Shaft Survey Due 2022-07-31, Lloyd's Register Docking Survey Due 2023-12-18, Assigned 2020-12-19, Lloyd's Register Annual Survey Due 2021-06-01, Lloyd's Register

Crew List

Data a	as of	2020-0	01-29
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Nationality	Total Ratings	Total Officers	Total Crew
Filipino	2	2	4
Russian	0	1	1

Inspections & Detentions

Data as reported by Port State Control Authorities <u>Paris MOU Data Feed Update</u>							
Authority	Status	Date	Place	Name	Flag	Class	Owner
Paris MOU	Detailed Inspection	2016-08-08	Frederikshavn	Ocean King	Norway	Det Norske Veritas	
Radio comn Labour Con Life saving a Labour Con	avigation - Magnetic c nunication - MF Radio ditions - Accommoda appliances - Fast Res ditions - Health prote appliances - Inflatable	o installation - tion, recreatio scue Boats - N ction, medical	Not as required nal facilities, foo lot properly mark care,social secu	d and catering ed irity - Access /			
Paris MOU	Detailed Inspection	2013-06-18	Teesport	Ocean King	Norway	Det Norske Veritas	
Fire safety - Radio comm Fire safety - Safety of Na Safety of Na Working and Working and	• Other (fire safety) - 0 • Operation of Fire pro nunication - Operation • Fire pumps and its p avigation - Magnetic of avigation - Magnetic of d Living Conditions - V d Living Conditions - V	otection system n/maintenance ipes - Not as i compass - Not compass - Dev Working Cond Working Cond	e - Not as require required as required viation table over itions - Cleanline itions - Other (we	ed due ess of engine r orking space I	LO) - Othe	er	

Safety Management Company

Sequence	Current				
Shipname (Reported)		Flag (Reported)	Germany	DOC Company	INNOVEN Marineservice GmbH
Туре	Convention	Auditor	LR	lssuer	Lloyd's Register
Date of Issue	2021-05-01	Date of Expiry	2021-05-31		
Sequence	Historical				
Shipname (Reported)		Flag (Reported)	Germany	DOC Company	INNOVEN Marineservice GmbH
Туре	Convention	Auditor	LR	lssuer	Lloyd's Register
Date of Issue	2018-01-10	Date of Expiry	2023-01-09		
Sequence	Historical				
Shipname (Reported)		Flag (Reported)		DOC Company	Unknown
Туре	Convention	Auditor		lssuer	
Date of Issue	2017-04-21	Date of Expiry			
Sequence	Historical				
Shipname (Reported)		Flag (Reported)	Norway	DOC Company	Atlantic Offshore Management
Туре	Convention	Auditor	NV	lssuer	Det Norske Veritas
Date of Issue	2012-03-26	Date of Expiry	2017-05-14		
Sequence	Historical				
Shipname (Reported)		Flag (Reported)	Norway	DOC Company	Atlantic Offshore Management
Туре	Convention	Auditor	NV	Issuer	Det Norske Veritas
Date of Issue	2010-05-01	Date of Expiry	2012-05-14		
Sequence	Historical				
Shipname (Reported)	Viking Queen	Flag (Reported)	Norway	DOC Company	Eidesvik Shipping AS

Туре	Convention	Auditor	DNV	Issuer	DNV
Date of Issue	2004-10-02	Date of Expiry	2009-09-02		
Sequence	Historical				
Shipname (Reported)	Viking Queen	Flag (Reported)	Norway	DOC Company	Eidesvik Shipping AS
Туре	Convention	Auditor	DNV	Issuer	DNV
Date of Issue	2002-02-06	Date of Expiry	2004-09-02		
		-			

Safety Certificates

Casualty & Events

At most, the first fifty Events are returned. Click <u>here</u> to return the entire list into Search Results.

Event ID Name at time of Incident Event Type Detail Significance Start Date

17.06.2021

Constru	iction O	verview
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6.2021			LEV TWISTER - 8302088	
Constructio	on Overview			
ShipType	Anchor Handling Tug S	Supply	Built	1984
GT	2,295		Deadweight	3,200
Alterations	& Conversion			
Arrangeme	nt			
Constructio	on Detail			
Statcode5:B2	1B2OA; Hull Material:Steel; Hull Con	nections:Welded; Deck	ks:2 dks; Bulbous bow;	
Recycling I	Detail (Broken up ships only)			
Service Co	nstraints			
)ffshore Indu	stry; Sea, Unspecified			
Shipbuilde				
	nd Mekaniske Verksted AS - Ulstein	. ,		
1984-05 <u>Th H</u>	<u>ellesoy Skipsbyggeri AS - Lofallstran</u>	<u>d</u> Yard/hull No.: 108		
Sister Ship	S			
Status Hist	ory			
Date	Status			
1984-05-28	In Service/Commission			
1983-11-05	Launched			
1983-02-20	Keel Laid			
1983-00-00	On Order/Not Commenced			
Supplemen	tary Features			
Feature				
Offshore indu	•			
Fire-fighting C	apable			
Fire-fighting 1				
Anchor handl	ng			
DP1				
Oil Pollution F	-			
Safety standb				
Deck-cargo v		12.00		
	nsumption - Current Value			
	otion Speed - Current Value	12.00		
Uttshore vess	els clear deck area	610		

Dimensions

Length Overall	75.040	Length (BP)	67.820
Length (Reg)	0.000	Bulbous Bow	Yes
Breadth Extreme	16.010	Breadth Moulded	16.000

Draught	6.265	Depth	7.400
Keel To Mast Height	0.000		
Displacement	0	T/CM	0.0
Tonnages			
Tonnage Type	One tonnage, unspecified	Tonnage System	New System (International 1969)
Effective Date	1984-05		
Gross Tonnage (GT)	2,295	Net Tonnage (NT)	688
Deadweight (DWT)	3,200	Compensated Gross Tonnage (CGT)	0
Formula Deadweight	3,545	Light Displacement Tonnage (LDT)	0

17.06.2021

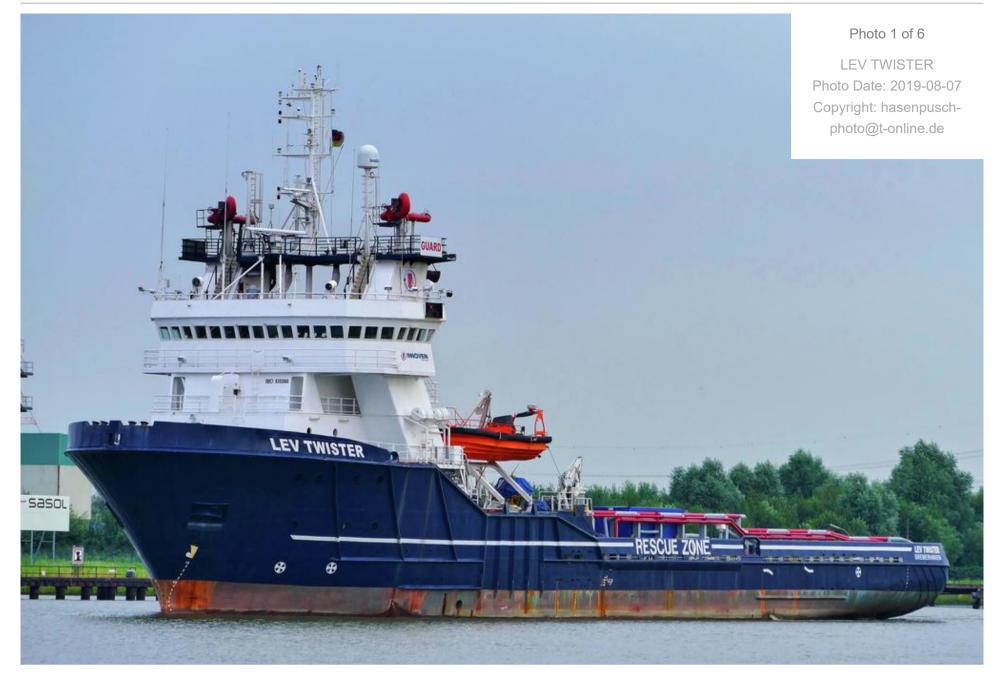
Cargo Overview

Grain	0	Bale	0	Liquid	0	Gas	0
TEU	0	TEU 14t	0	Insulated	0	Passengers	0
Bollard Pull (t)	142						
Capacities							
Cargo Handling	g Gear						
Compartments							
Hatches							
Ro-Ro (Lanes,	Ramps & Do	oors)					
Specialist							
Tanks							
Machinery Ove	rview						
Machinery Ove	ction geared to	screw shafts driving 2 00 tonnes per day	CP propellers To	tal Power: Mcr 9,240kW	/ (12,564hp)Serv	ice Speed: 17.25kts Spee	ed &
Machinery Ove 4 oil engines reduc Consumption: 12.0	ction geared to 00 knots on 12.	-	CP propellers To	tal Power: Mcr 9,240kW	/ (12,564hp)Serv	ice Speed: 17.25kts Spee	ed &
Machinery Ove 4 oil engines reduc Consumption: 12.0 Auxiliary Engir	ction geared to)0 knots on 12. Ies	00 tonnes per day		tal Power: Mcr 9,240kW 137 x 152, Mcr: 270 kW		ice Speed: 17.25kts Spee	ed &
Machinery Ove 4 oil engines reduc Consumption: 12.0 Auxiliary Engir	ction geared to 00 knots on 12. 1es 7, Engine Builde	00 tonnes per day				ice Speed: 17.25kts Spee	ed &
Machinery Ove 4 oil engines reduc Consumption: 12.0 Auxiliary Engir Design: Caterpillar Auxiliary Gene	ction geared to 00 knots on 12. 1es 7, Engine Builde rators	00 tonnes per day	C, 4 Stroke 8Cy.			ice Speed: 17.25kts Spee	ed &
Machinery Ove 4 oil engines reduc Consumption: 12.0 Auxiliary Engir Design: Caterpillar Auxiliary Gene	ction geared to 00 knots on 12. 1es 7, Engine Builde rators	00 tonnes per day	C, 4 Stroke 8Cy.			ice Speed: 17.25kts Spee	ed &
Machinery Ove 4 oil engines reduc Consumption: 12.0 Auxiliary Engir Design: Caterpillar Auxiliary Gene 2 x 1,280kW 440V Boilers	ction geared to 00 knots on 12. 1es 7, Engine Builde rators	00 tonnes per day	C, 4 Stroke 8Cy.			ice Speed: 17.25kts Spee	ed &
Machinery Ove 4 oil engines reduc Consumption: 12.0 Auxiliary Engir Design: Caterpillar Auxiliary Gene 2 x 1,280kW 440V	ction geared to 00 knots on 12. 1es 7, Engine Builde rators 7 60Hz a.c., 3 x	00 tonnes per day	C, 4 Stroke 8Cy.			ice Speed: 17.25kts Spee	ed &
Machinery Ove 4 oil engines reduc Consumption: 12.0 Auxiliary Engin Design: Caterpillar Auxiliary Gene 2 x 1,280kW 440V Boilers Bunkers	ction geared to 00 knots on 12. 1es 7, Engine Builde rators 7 60Hz a.c., 3 x	00 tonnes per day	C, 4 Stroke 8Cy.			ice Speed: 17.25kts Spee	ed &
Machinery Ove 4 oil engines reduc Consumption: 12.0 Auxiliary Engin Design: Caterpillar Auxiliary Gene 2 x 1,280kW 440V Boilers Bunkers Fuel: distillate fuel	ction geared to 00 knots on 12. Ies 7, Engine Builde rators 7 60Hz a.c., 3 x 60Hz a.c., 3 x	00 tonnes per day	C, 4 Stroke 8Cy.			ice Speed: 17.25kts Spee	ed &

Thrusters

2 Thwart. FP thruster (f) 736kW(1,000bhp) , 1 Tunnel thruster (a)

Photographs





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