



Firma/Company Redkon AS Org.nr./Entity ID: 818745702 Plattformveien 6 4056 TANANGER Norway	Eier/Owner BLUE MANTA AS Skvadronveien 22 4050 SOLA Norway	Lokasjon/Location																																																												
SPOOLING UNIT 36" <table border="0"> <tr> <td>Serienr./Serial No/Batch</td> <td>Produsent/Producer</td> <td>Prod. år/year</td> </tr> <tr> <td>BM-SP-3614</td> <td>Blue Manta Oilfield Products and Services</td> <td>2014</td> </tr> <tr> <td>Prod. iht./acc. to</td> <td>Sertifisert av/Certified by</td> <td>Arbeidsvinkel/Angle of legs (to vertical)</td> </tr> <tr> <td>DNV 2.7-1 / EN 12079</td> <td>Lloyd`s Register Aberdeen</td> <td>45°</td> </tr> <tr> <td>Egenvekt /Tare</td> <td>Tillatt belastning /Payload</td> <td>Total vekt/Max Gross Weight</td> </tr> <tr> <td>700Kg</td> <td>1 300Kg</td> <td>2 000Kg</td> </tr> <tr> <td>LxBxH/LxWxH</td> <td>Design temp.</td> <td>NDT test dato/NDT test date</td> </tr> <tr> <td>1500mmx1200mmx1440mm</td> <td>-20°C</td> <td>ET - 16.01.2023</td> </tr> </table> Sjakkell H Offshore m/mutterbolt, Gunnebo 856,WLL 4,75 t, <table border="0"> <tr> <td>Serienr./Serial No/Batch</td> <td>Produsent/Producer</td> <td>Prod. år/year</td> </tr> <tr> <td>BRO-11021</td> <td>Gunnebo Anja Industrier AS</td> <td>2019</td> </tr> <tr> <td>Prod. iht./acc. to</td> <td>WLL (tonn)</td> <td>Antall/Quantity</td> </tr> <tr> <td>NS-EN-13889/US Fed Spec RR-C-271</td> <td>4,75</td> <td>4</td> </tr> <tr> <td>Sertifikat nr./Certificate no.</td> <td></td> <td></td> </tr> <tr> <td>RED-221149</td> <td></td> <td></td> </tr> </table> Chainsling 4-Leg 13mm Gr.80, WLL.8,7T v/30° - DNVGL-ST-E271, <table border="0"> <tr> <td>Serienr./Serial No/Batch</td> <td>Produsent/Producer</td> <td>Prod. år/year</td> </tr> <tr> <td>MCK8619</td> <td>Scaw Metals Group</td> <td>2019</td> </tr> <tr> <td>Prod. iht./acc. to</td> <td>WLL (tonn)</td> <td>Diameter/Diameter</td> </tr> <tr> <td>DNVGL-ST-E271 - Type approval, EN 818, EN 1677</td> <td>8,7t</td> <td>13mm</td> </tr> <tr> <td>Lengde / Length</td> <td>Sertifikat nr./Certificate no.</td> <td>NDT test dato/NDT test date</td> </tr> <tr> <td>2000mm</td> <td>RED-217159</td> <td>ET - 16.01.2023</td> </tr> </table>			Serienr./Serial No/Batch	Produsent/Producer	Prod. år/year	BM-SP-3614	Blue Manta Oilfield Products and Services	2014	Prod. iht./acc. to	Sertifisert av/Certified by	Arbeidsvinkel/Angle of legs (to vertical)	DNV 2.7-1 / EN 12079	Lloyd`s Register Aberdeen	45°	Egenvekt /Tare	Tillatt belastning /Payload	Total vekt/Max Gross Weight	700Kg	1 300Kg	2 000Kg	LxBxH/LxWxH	Design temp.	NDT test dato/NDT test date	1500mmx1200mmx1440mm	-20°C	ET - 16.01.2023	Serienr./Serial No/Batch	Produsent/Producer	Prod. år/year	BRO-11021	Gunnebo Anja Industrier AS	2019	Prod. iht./acc. to	WLL (tonn)	Antall/Quantity	NS-EN-13889/US Fed Spec RR-C-271	4,75	4	Sertifikat nr./Certificate no.			RED-221149			Serienr./Serial No/Batch	Produsent/Producer	Prod. år/year	MCK8619	Scaw Metals Group	2019	Prod. iht./acc. to	WLL (tonn)	Diameter/Diameter	DNVGL-ST-E271 - Type approval, EN 818, EN 1677	8,7t	13mm	Lengde / Length	Sertifikat nr./Certificate no.	NDT test dato/NDT test date	2000mm	RED-217159	ET - 16.01.2023
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Testet/kontrollert iht. - tested/inspected acc. to NORSOK R003:2017	Sjekkliste/Check list	Sertifikat/Certificate ABN1405451/3																																																												
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Undertegnede attesterer at ovennevnte innretning med tilbehør er inspisert som angitt ovenfor etter bestemmelsene i « Forskrift om administrative ordninger § 8-7»

The signatory confirms that the above mentioned lifting appliance(s) with accessories was inspected in accordance with the regulations given in "Forskrift om administrative ordninger § 8-7»"

OK-Ingen kommentarer/No comments C-Kommentar/Comments MO-Merknad/Memorandum RC-Pålegg/Recommendation NC-Avvik (Ikke godkjent)/Non-conformity ✓ -Løst/Solved

Kontrolldato/Exam. Date 02.10.2025	Kontrolltype/Type of Examination Periodisk kontroll / Periodic control	Status OK Godkjent for bruk/Approved for use	Neste kont./Next Exam. 02.10.2026
Utført av/Done By K. Eike Kenneth Eike, Inspektør		Ansvarlig/Responsible Ø. Jacobsen Øyvind Jacobsen, Stavanger, Fagleder	