

Form No. 4 Certificate

ID	10082	Certificate No.	11063
Customer	Odfjell Rental Tools		
Location	Tananger		

Serial No. (1)	Description of loose gear (2)	Qty tested (3)	Date of test (4)	Proof load(tons) (5)	WLL (tons) (6)
OWS LS 1718	MODEL: 7 5/8"REG-578-XT57	9	16.10.2018	*)	76400KG*)
OWS LS 1719					
OWS LS 1720	*) Load Calculations= Design verification Report No 04-13				
OWS LS 1721	Ref: Norsok R-002-2012 C.7.1.4				
OWS LS 1722	*) WLL 0 Degrees Straight pull (Vertical)				
OWS LS 1723					
OWS LS 1724	See user manual for horizontal workload (Docs. 1260058)				
OWS LS 1725					
OWS LS 1726					

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|---|---------------------------|
| (7) Was the above gear examined by an enterprise of competence after the load test and found to have endured the load without deformation and to be free of breaks, rupture or other defects? | No Load Test Performed *) |
| (8) Name and address of the manufacturer or distributor | Odfjell Well Services |
| (9) Name and address of the enterprise of competence, who performed the thorough examination | Wellconnection Incon AS |
| (10) The responsible's name and position in the enterprise of competence who performed the examination. | Leif Inge Kalvik |
| (11) The tests meets the requirements set out in the regulations:
<u>FOR-2009-05-544 Attachment 1 and FOR-2011-12-06 nr.1357 and nr 1360</u> | Norsok R-002 |

I hereby certify that the above loose gear were tested and thoroughly examined and no defects that would affect their WLL were revealed.

TANANGER den 16.10.2018

 Espen Wæraas
 Technical Supervisor's Signature
 Responsible in the enterprise of competence