

Document no.:	VB-3022-M-QW-200	Rev.:	AB	Page:	1 of 11
Weight Certificate, Vetter					

Doc. Type:	QW	Area:	000	System:	73
Date:		Signature:		Tag no.:	73-MA816
1	Accepted with Comments Incorporated				
2	Accepted				
3	Not Accepted				
4	Issued for Info				
P.O. Title:	Material Handling Equipment				
P.O. no.:	QAM-3022	Suppliers Doc. No.:	WCL-D-1986-MRB007-200		
Project no.:	006050	Project Title:	TROLL A TPC34 EPCIC		

 Statoil	Client Ref:	4502317226
--	-------------	------------

 Albel AS	 WESTCON	LØFTEKNIKK AS
---	--	---------------

Rev	Issued date	Description	Made by	Chk'd by	Disc. appr.	Proj. appr.	Client appr.
01	12.03.14	Issued for Project acceptance	LR	DKL	PlS		
02	19.10.14	Re-issued for acceptance	LR	DKL	PlS		
03	27.04.15	Re-issued for acceptance	LR	DKL	PlS		
AB	12.05.2015	As Built	LR	DKL	PlS		

Weight certificate

Vetter Serien Nr.: **323265/ 03**
 Vetter serial No.:

Tag No. 73-MA816



M-700 AB323265/03

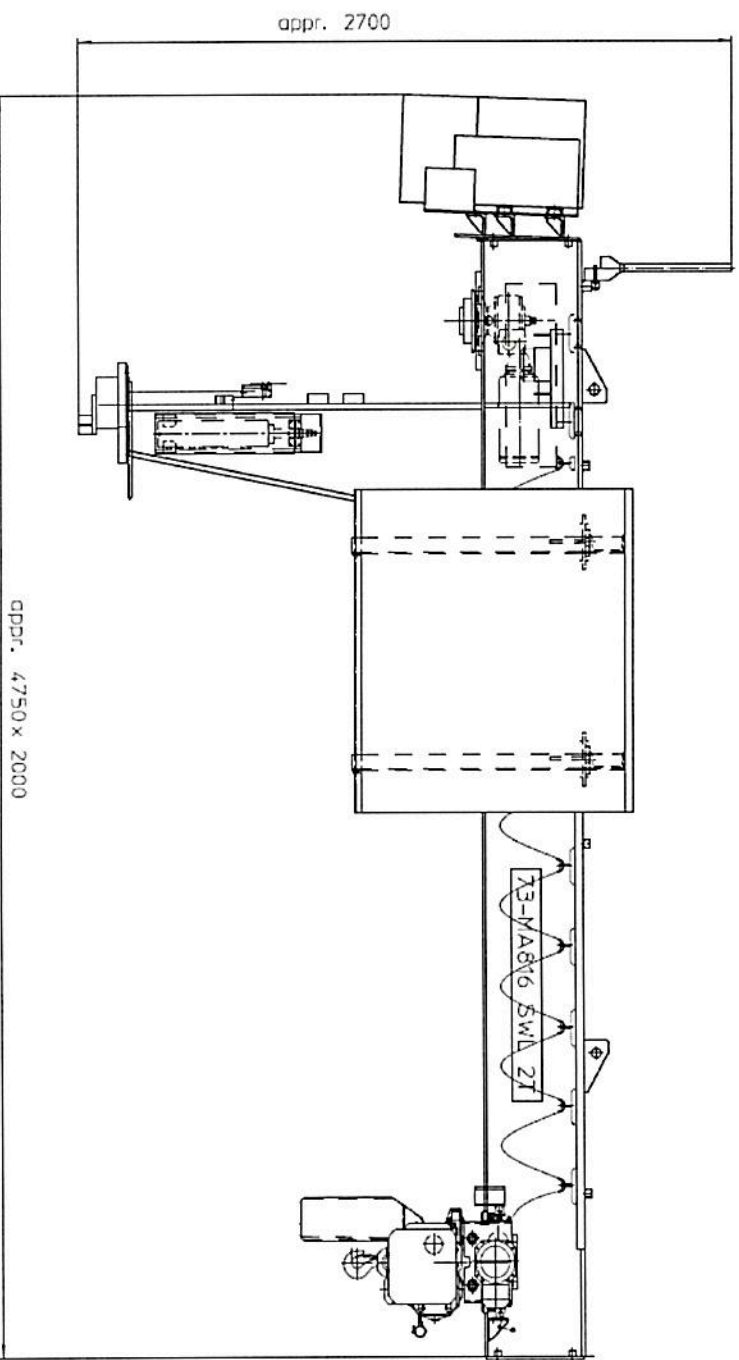
Teil Nr. Item no.	Anzahl Quantity	Bezeichnung Designation	Design -Gewicht Design-Weight kg	Anbauteile mounting parts
1	1	Column	420	see packing list including
2	1	Jib	1470	see packing list including
3	1	carton with accessories	15	see packing list including
	1	wooden box (dimentions 5,3 m x 2,2 m x 2,55 m) incl. packing material	1095	Wooden box for preservation
Sum Gross Weight:			3000 kg	

Rev.	Date	Emission / Issue	
0	23.04.2015		M. Hees
1	11.05.2015		M-Hees

Vetter Krantechnik GmbH
 Siegtalstraße 22
 57080 Siegen, Germany
 Tél. : +49 271 / 3502 0

Packing list

- Part 1:
- Pre-assembled jib with
 - cable trailing system
 - slewing drive with weather protection
 - hoist and trolley including trolley limit switches
 - controls for crane functions
 - receiver for remote control
 - locking segment
 - slewing limit switches
 - weather protection roof
 - emergency pendant
 - jib safety bracket (rotate during assembly-see GA ME10-001874-13)



VETTER Krantechnik GmbH		Siegelsstraße 22 57080 Siegen - Eisertfeld	
QM - Formular		Seite	1
Revison		00	
Druckdatum		02.07.2014	
Mess- und Prüfmittelkarte			
Teil-Nr.		19-005	
Bezeichnung		Elektrische Kranwage	
Abteilung		Mess- und Prüfmittelraum	
Eingesetzt für		Lasttest	
Ausgegeben an		R.Lück	
Hersteller		DINI ARGEO srl	
Bestell-Nr.		0100214031	
Lieferant		Anschaffungs-Termin	
		03.03.2014	
Prümanweisung Text: Externe Prüfung, Prüfprotokolle werden separat abgeholt			
Zur Prüfung verwendetes Prüfmittel			
Messbereich / Toleranz		0-6000Kg	
Prüfbereich / Toleranz		500/2000/4000/6000	
Oberes Grenzmaß		0,015	
Unteres Grenzmaß		0,015	
Prüfung Ausweis		Nein	
Prüfdatum		14.02.2014	
Ist Maß		0	
Ausgabedatum		03.03.2014	
Überwachungsintervall		60 Monate	
Nächste Prüfung		14.02.2019	
Prüfart		Messmittelraum	
Prüfergebnis:			
Prüfer:		Volker Enders	
Ersteller/Formular		V. Enders	
Erstell-/Änderungsdatum		25.02.2008	
Änderung			

I O = In Ordnung; N A = Nacharbeit; A = Ausschub

CRANE SCALE TEST CERTIFICATE



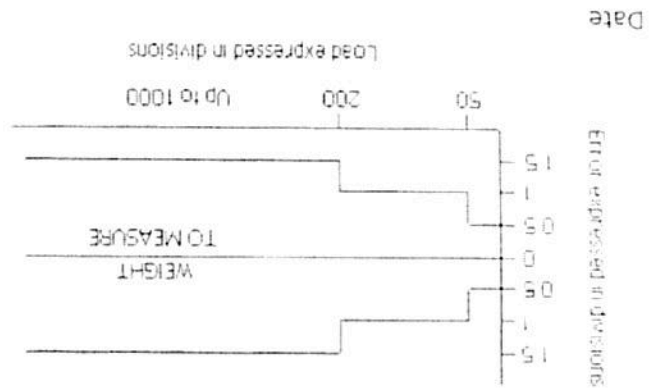
Model: MCWN11T6M
 S/N: 0100214031
 Rated Capacity: 6000kg
 Division: 2kg

Weighing Test
 Test performed by loading and unloading the crane scale, with sample masses.

Loaded Weight kg	Displayed Weight kg
20 kg	20 kg
500 kg	500 kg
2000 kg	2000 kg
4000 kg	4000 kg
6000 kg	6000 kg

Legal for trade CRANE SCALE verification

If a crane scale up to 1000e (Class III) is legal for trade, the maximum tolerated testing error according to OIML R76 - 1 standard must be within the following graph:



Test performed by applying weight with increasing value up to the Max load and unload capacity.

CONFORMITY
 NON-CONFORMITY

Date: 12/12/2013

DINI ARGEO
 Via dell'Industria 20
 41042 Scanzano M. (MO) - Italy
 Tel. +39 0526 821784
 Fax +39 0526 926694
 service@dinargeo.com

DINI ARGEO GMBH
 Sanktuhl - Germany
 info@dinargeo.com

DINI ARGEO FRANCE SARL
 Nogent-sur-Marne - France
 info@dinargeo.com

DINI ARGEO SHANGHAI LTD
 Shanghai - China
 info@dinargeo.com

DINI ARGEO WEIGHBRIDGES
 Carlo Roli - Italy
 sales@dinargeo.com

[Signature]
 Operator



DICHIARAZIONE DI CONFORMITA'
 DECLARATION OF CONFORMITY
 DECLARATION DU CONFORMITE'
 KONFORMITÄTSERKLAERUNG

Lo strumento per pesare a funzionamento non automatico:
 The non-automatic weighing instrument: - Die nichtselbsttätige Waage
 L'instrument de pesage à fonctionnement non automatique:



Fabbriicante: Manufacturer Hersteller DINI ARGO S.r.l. Spezzano (MO)	Tipo: Type Typ DFWL
Numero di serie: Serial number Numero di serie Seriennummer 0100214031	N° del certificato di approvazione CE del Tipo: No of the EC type-approval certificate: N° du certificat d'approbation CE de type: Nr. der EG-Bauartzulassung: I 03-008

Corrisponde al modello descritto nel certificato di approvazione Ce del Tipo e ai requisiti delle seguenti direttive CE:
 corresponds to the model described in the EC type-approval certificate and to the requirements of the following EC directives
 correspond au modèle décrit dans le certificat d'approbation CE de type, et aux exigences des directives CE suivantes
 entspricht dem in der Bescheinigung über die EG Bauartzulassung beschriebenen Baumuster und den Anforderungen folgender EG-Richtlinien

2009/23/CE - 2009/23/EC - 2009/23/EG

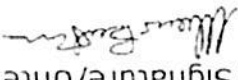
in conformità con le seguenti norme
 in conformity with the following standards
 conforme aux normes suivantes
 Entsprechend den folgender Normen

EN 45501:1992

La Verificazione CE è stata eseguita dal fabbricante in conformità al certificato di approvazione del sistema di garanzia della qualità della produzione n° I-MO-11-001 approvato dalla CCIAA - MO Organismo Notificato N°0252.

The CE verification has been made by the manufacturer in conformity to the certificate of approval NR. I-MO-11-001 of the production system quality guarantee approved by the CCIAA-MO Notifying Body n° 0252.
 La Verificazione CE a été exécuté par le fabricant en conformité au certificat d'approbation du système de garantie de la qualité de la production n° I-MO-11-001 approuvé par la Chambre de Commerce CCIAA - MO, organisme notifié n° 0252.
 Die CE-Prüfung ist vom Hersteller in Konformität zum Zulassungszertifikat Nr. I-MO-11-001 des Produktionsqualitätssystems durchgeführt worden, das von der angemeldeten Institution CCIAA-MO Nr. 0252 anerkannt wurde.
 La Verificazione CE è valida solo per il seguente luogo di utilizzazione o area d'uso:
 The CE Verification is valid only for the following place of use or area of use:
 La Verifikation CE est valide seulement pour le lieu d'utilisation (ou zone d'usage) suivant:
 Die CE-Prüfung hat nur für folgenden Benutzungsbereich/Fallbescheinigungszone Gültigkeit:

g=9.81090

Firma/Signature/Unterschrift 	Data/Date/Datum 14/02/2014
---	-------------------------------

Rev: 1