



CERTIFICATE OF TEST & INSPECTION

Model : SL30SL

Specification : European

Power Source : IC

Serial No. : SL30-01-051019

Rated SWL. : 590kg

We hereby certify that the above machine has been tested and inspected in accordance with Snorkel Final Inspection Procedure and found to be fully in compliance with the published specification of this product.

*This machine is manufactured to comply with
BS EN 280:2001 +A2:2009*

A handwritten signature in black ink, appearing to read 'G. Bradley'.

Signed on behalf of Snorkel

Date: 2ND September 2011



SELF-PROPELLED

Pre-Delivery Inspection/Warranty Registration Form

Product Support

IMPORTANT: Fill out this form immediately when you receive the machine from the factory. Keep the pink copy for your records, give the yellow copy to the owner/user and mail the original to:

SNORKEL PRODUCT SUPPORT DEPARTMENT - EMEA

Vigo Centre, Birtley Rd, Washington, Tyne & Wear, NE38 9DA, UK.
Tel: +44 (0) 845 1550 057 Fax: +44 (0) 845 1557 756 www.snorkellifts.com

MODEL NUMBER:	SERIAL NUMBER:	DATE IN SERVICE:
OWNER'S NAME:	OWNER'S ADDRESS:	
DEALER'S NAME:	DEALER'S ADDRESS:	

INSPECTION REPORT

INSPECTED BY:

VISUAL INSPECTION				OPERATIVE INSPECTION			
	Approved	Unsatisfactory	Not Applicable		Approved	Unsatisfactory	Not Applicable
1. Wheel Nuts Torqued				1. Mobility			
2. Hand Controller & Cable				2. Drive Mode - Forward			
3. Guard Rail & Gate				3. Drive Mode - Reverse			
4. Platform				4. Drive Mode - Freewheeling			
5. Elevating Assy				5. Steering Mode			
6. Control Cable				6. Emergency Stop Switched			
7. Decals				7. Lift Mode: Up Boom 1 & 2			
8. Paint				8. Lift Mode: Telescopic			
9. Unit Cleanliness				9. Slewing Mode			
10. Steering Mechanism				10. Lift Mode: Down Boom 1 & 2			
11. Drive System				11. Upper Controls - Repeat 8, 9 & 10			
12. Hydraulic Hoses & Fittings				12. Basket Levelling			
13. Hydraulic Cylinders				13. Emergency Override Functions			
14. Brake System				14. Tilt Alarm			
15. Hydraulic Pumps				15. Battery Charger			
16. Electric Motors				16. Manual Emergency Down Boom 1 & 2			
17. Electrical Connections				17. Tele Retraction / Hand Pump			
18. Battery Charger				18. Slew Cut Out			
19. Slewing Mechanism							
20. Level Hydraulic Fluid							
21. Level Battery Electrolyte							
22. Valve Blocks							
23. Special Options: Explain Below							

NOTES/REMARKS

The following shall be reviewed with user's maintenance and lift operator personnel at the time of delivery and shall be reviewed on each visit if user's personnel has changed

WITH USER MAINTENANCE PERSONNEL

1. Lubricant Specifications
2. Location and care of oil filter
3. Hydraulic system care
4. Transporting and storage
5. Service and Parts Manual
6. Instruction manual and safety rules

WITH USER LIFT OPERATOR PERSONNEL

1. Location and use of safety rules and operating instructions
2. Safe lift operations as described in operating instructions
3. How to determine lifting capacity from ID plate

The machine has been thoroughly inspected and is in satisfactory condition; adequate information has been given in operation, care, maintenance and safety practices of the machine.

Owner/User signature _____	Title _____	Date _____
Dealer Representative signature _____	Title _____	Date _____

FACTORY - WHITE

DEALER - PINK

CUSTOMER - YELLOW

058942-000



The Machine specified herein complies with the following provisions:

<u>Directive</u>	<u>Harmonized Standards</u>
2006/42/EC Machinery Directive	EN12100-1, Safety of Machinery Basic concepts, general principles for design Part 1; Basic terminology, methodology (ISO 12100-1:2003) EN12100-2 Safety of machinery – Basic concepts, General principles for design Part 2: Technical principles (ISO 12100-2:2003) BS EN 280-2001+A2:2009 Mobile Work Platforms Design calculations - Stability criteria – Construction Safety - Examinations and tests EN60204-1:2006 Safety of machinery Electrical equipment of machines Part 1: General requirements (IEC 602041:2005, as modified) EN61000-6-2 -2005 Electromagnetic Compatibility EN61000-6-3 -2001 Electromagnetic Compatibility Noise Emissions Directive
2004/108/EC	
2000/14/EC	

Die hier beschriebene Maschine erfüllt die folgenden Voraussetzungen:

<u>Richtlinie</u>	<u>Harmonisierte Standards</u>
2006/42/EC Maschinenrichtlinie	EN12100-1, Sicherheit von Maschinen Basiskonzepte, Allgemeine Grundlagen der Konzeption Teil 1; Basisterminologie, Methodologie (ISO 12100-1:2003) EN12100-2 Sicherheit von Maschinen – Basiskonzepte, Allgemeine Grundlagen der Konzeption Teil 2: Technische Grundlagen (ISO 12100-2:2003) BS EN 280-2001+A2:2009 Mobile Arbeitsplattformen Konzeptberechnungen - Stabilitätskriterien – Konstruktion Sicherheit - Überprüfungen und Tests EN60204-1:2006 Sicherheit von Maschinen Elektrische Ausstattung von Maschinen Teil 1: Allgemeine Anforderungen (IEC 602041:2005 gemäß Änderung) EN61000-6-2 –2005 Elektromagnetische Verträglichkeit EN61000-6-3 –2001 Elektromagnetische Verträglichkeit Richtlinie sure Geräuschemission
2004/108/EC	
2000/14/EC	

La máquina especificada en este documento cumple las siguientes disposiciones:

<u>Directiva</u>	<u>Normas armonizadas</u>
Directiva 2006/42/CE relativa a las máquinas	Norma EN12100-1, Seguridad de las máquinas Conceptos básicos, principios generales para el diseño Parte 1; Terminología básica, metodología (ISO 12100-1:2003) EN12100-2 Seguridad de las máquinas - Conceptos básicos, Principios generales para el diseño Parte 2; Principios técnicos (ISO 12100-2:2003) BS EN 280-2001+A2:2009 para plataformas de trabajo móviles Cálculos de diseño - Criterios de estabilidad – Construcción Seguridad - Revisiones y pruebas EN60204-1:2006 Seguridad de las máquinas Equipo eléctrico de las máquinas Parte 1; Requisitos generales (IEC 602041:2005, de acuerdo a EN61000-6-2 -2005 Compatibilidad electromagnética EN61000-6-3 -2001 Compatibilidad electromagnética Directiva de emisión de ruido
2004/108/CE	
2000/14/CE	

Head Office: Vigo Centre, Birtley Road, Washington, Tyne & Wear, NE38 9DA, UK.

Service & Spares: Tel: +44 (0) 845 1550 058 Fax: +44 (0) 191 4157748 Warranty Department: +44 (0) 8451 55755 Fax: +44 (0) 8451 55756
QUA 173 Iss 1 English, German & Spanish Language Doc

Model Modello

Modell Verticaal model

Modelo Mali

Modelo

SL30SL**Serial number** Seriennummer

Matricola Numero de serie

Sarajanumero Matricola

SL30-01-051019**Notified body**

Notifizierte Stelle

Organisme notife

Organismo notificado

Aangemeelde instantie

Myndighet

Avendte harmoniserste standarder

Powered Access

Certification Ltd (PAC)

PO Box 98

Windermere

Cumbria LA23 1WG

UK

Notified body number 0545

Udpeget organ

Asiasta on tehty ilmoitus seuraaville taholle

Ente Notificatore

EC Type Examination Certificate number

EC-Typenprüfung Zertifikat-Nr

Examen type CE Numero de Certificat

Inspeccion tipo CE Numero de certificado

Attestato di certificazione CE nr

Onderzoek van het type EC Certificateaantnummer

EU typpkontroll Certifieringsnummer

EF-typeproving Certifikatnummer

EF-typegodkendelse Nummer pa typeattest

EU-tyypitarkastuksen nr.

Signed for Snorkel

Manufacturing Quality Manager

2-Sep-11**Date**

Datum

Fecha

Data

Dato

Paivamaara

Snorkel

EC Declaration of Conformity of Machinery 2006/42/EC

EC-Konformitätserklärung für Maschinen 2006/42/EC

Declaration De Conformite CE pour les Machines 2006/42/EC

Declaracion De Conformidad CE Para Maquinaria 2006/42/EC

Dichiarazione Di Conformità CE Per Le Macchine 2006/42/EC

CE Conformiteitsverklaring voor Machine 2006/42/EC

EU Deklaration Avseende Överensstämelse För Maskinutrustning

2006/42/EC

EF-Samsvarserklæring For Maskiner 2006/42/EC

EF-Overensstemmelseserklæring for Maskiner 2006/42/EC

EU Vaatimustenmukaisuusvakuutus 2006/42/EC

Manufacturer

Hersteller

Fabricant

Fabricante

Fabbricante

Tanfield Powered Access, Fabrikant

Vigo Centre, Washington, Tillverkare

Tyne and Wear, England Producent

Tel: +44 (0)845 1557 755 Valmistaja

FAX: +44 (0)845 1557 756

Authorized Representative

Autorisierte Vertretung

Representant autorise

Representante autorizado

Mandatario

Erkend vertegenwoordiger

Auktoriserad representant

Autorisert representant

Represenatant

Valtuutettu edustaja

Description Aerial Work Platform

Bezeichnung Arbeitsbühne

Description Plate-forme elevatrice de personnel

Descripción Plataforma aerea de trabajo con motor

Descrizione Piattaforma di sollevamento motorizzata

Beschrijving Mechanisch aangedreven werkplatform

Beskrivning Hög-och sänkbar arbetsplattform

Beskrivelse Selvgående arbejdsplatform

Beskrivelse Motordrevet loftepattform

Kä s Konevoimalla toimiva nostolava

Selvgående personarbetslift

CE



Betalingsadresse	Tlf:	66 81 66 00
DSV Road AS	Fax:	66 81 66 81
Postboks 564	Bankkonto:	9760.05.09733
1411 Kolbotn		
SWIFTCODE: DABANOKX		
Foretaksregisteret: NO 930 923 869 MVA		

+

+

Avsender

WORLD TRANSPORT AGENCY LTD
SUITE 12 MANCHESTER INT OFF CTR
STYAL ROAD

FRAKTBREV

Dato 110919
Ref. IMNOG6-0363 MA1NO-32819

Frk. DELIVERED, DUTY UNPAID
DDU1
SKJETTEN

Vognmand:
Reg.nr. DSV370427

Merke & Nummer	Kolli Art	Innhold	Vekt	Volume
ADDRESSED	1 PCS	LIFTING MACHINES	4656	4,5 LDM

PLS: 0	Fraktplg.	7425
4 SPAN	Cust no.	

Recv. sign:

Betalingsbetingelser: Se baksiden/ For conditions: See overleaf

+