



Unit 3 Willow Farm, Butler Road, Ravensden, Bedfordshire MK44 2RU
 Contact: 07783 846126, 01234 771233; email: kyle@thehoistpital.co.uk

CERTIFICATE OF THOROUGH EXAMINATION & TEST OF LIFTING EQUIPMENT EC DECLARATION OF CONFORMITY

Hoist ID & Serial No	Issue Date	Re-Test Date	Item specific Report No
NL-1806 VL	02/06/18	01/06/19	001

Equipment Owner	Description Of Equipment
20TEN Show Support Springfield Works Lloyd Street Heywood OL10 2BT	Manufacturer: CM Lodestar
	Model: NL
	Date Of Manufacture: NOVEMBER 2012
	SWL: 500kg
	Lift Speed: 4mpm
	Power Supply: 415V – 3Ph – 50Hz
	Control: Low Voltage
	Modifications: NONE
	Chain Type: CM DAT STAR
	Chain Length / HOL: 23 M
Chain Reeve: Single	
Chain Limits: Electrical	

Scope of Test – Accordance With Manufacturer’s Recommendations

This Product has been fully examined externally and internally by a competent person.
 This chain has been fully inspected by a competent person.
 The hook assemblies have been fully inspected by a competent person.
 The motor, chain and hooks have been assembled correctly in accordance to manufacturer’s specifications.
 The motor, chain and hooks have been proof tested as a single unit and is found to be free from any defect likely to affect safety by a competent person.
 Proof load of +25% has been applied.

This hoist is being maintained and tested as part of an on-going examination scheme.

CE Conformity Declaration

The Chain Hoist laid out on this Cert, Complies with the requirements of
 EC Machinery Directive, ‘06/42/EC’. Annex 2 (a)
 EC Low Voltage Directive, ‘93/68/EEC’.
 EC EMC, ‘93/68/EEC’.

The Chain & Hooks used in the assembly of this unit, all observe the EC Machinery Directive, ‘06/42/EC’.



Declaration

I hereby declare that the equipment described within this record was inspected & tested in accordance with LOLER Examination and Inspection guidelines 1998.
 This Test and Inspection has also been carried out in accordance with manufacturer’s guidelines and with our Company Policy and Procedures.
 The Hoist has not been modified / re-designed from the original Manufacturers Specification.

This Equipment is found to be free from any fault or defect likely to affect safety.

This Declaration has been made by “The Hoistpital” © 2014

Name: K. Byatt

Signed:

Date: 02/06/18

This equipment must be operated in accordance with manufacturers guidelines. No Responsibility is assumed for the consequences of improper use or modification.
 The EC Declaration of Conformity is only valid if confirmation is received from the end user that the Hoist has been correctly applied, installed and pre use inspection has been carried out, according to the manufacturers operating instructions.
 Furthermore, the validity of this declaration will cease if any modification to the equipment is carried out without the manufacturers approval, the consent of the owner or ‘The Hoistpital’.



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CERTIFICATE OF THOROUGH EXAMINATION & TEST OF LIFTING EQUIPMENT EC DECLARATION OF CONFORMITY

Hoist ID & Serial No	Issue Date	Re-Test Date	Item specific Report No
NL-3856 WZ	02/06/18	01/06/19	001

Equipment Owner	Description Of Equipment
20TEN Show Support Springfield Works Lloyd Street Heywood OL10 2BT	Manufacturer: CM Lodestar
	Model: NL
	Date Of Manufacture: DECEMBER 2015
	SWL: 500kg
	Lift Speed: 4mpm
	Power Supply: 415V – 3Ph – 50Hz
	Control: Low Voltage
	Modifications: NONE
	Chain Type: CM DAT STAR
	Chain Length / HOL: 24 M
Chain Reeve: Single	
Chain Limits: Electrical	

Scope of Test – Accordance With Manufacturer’s Recommendations

This Product has been fully examined externally and internally by a competent person.
 This chain has been fully inspected by a competent person.
 The hook assemblies have been fully inspected by a competent person.
 The motor, chain and hooks have been assembled correctly in accordance to manufacturer’s specifications.
 The motor, chain and hooks have been proof tested as a single unit and is found to be free from any defect likely to affect safety by a competent person.
 Proof load of +25% has been applied.

This hoist is being maintained and tested as part of an on-going examination scheme.

CE Conformity Declaration

The Chain Hoist laid out on this Cert, Complies with the requirements of
 EC Machinery Directive, ‘06/42/EC’. Annex 2 (a)
 EC Low Voltage Directive, ‘93/68/EEC’.
 EC EMC, ‘93/68/EEC’.

The Chain & Hooks used in the assembly of this unit, all observe the EC Machinery Directive, ‘06/42/EC’.



Declaration

I hereby declare that the equipment described within this record was inspected & tested in accordance with LOLER Examination and Inspection guidelines 1998.
 This Test and Inspection has also been carried out in accordance with manufacturer’s guidelines and with our Company Policy and Procedures.
 The Hoist has not been modified / re-designed from the original Manufacturers Specification.

This Equipment is found to be free from any fault or defect likely to affect safety.

This Declaration has been made by “The Hoistpital” © 2014

Name: K. Byatt

Signed:

Date: 02/06/18

This equipment must be operated in accordance with manufacturers guidelines. No Responsibility is assumed for the consequences of improper use or modification.
 The EC Declaration of Conformity is only valid if confirmation is received from the end user that the Hoist has been correctly applied, installed and pre use inspection has been carried out, according to the manufacturers operating instructions.
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CERTIFICATE OF THOROUGH EXAMINATION & TEST OF LIFTING EQUIPMENT EC DECLARATION OF CONFORMITY

Hoist ID & Serial No	Issue Date	Re-Test Date	Item specific Report No
NL-3527 WY	24/07/18	23/07/19	001

Equipment Owner	Description Of Equipment
20TEN Show Support Springfield Works Lloyd Street Heywood OL10 2BT	Manufacturer: CM Lodestar
	Model: NLF
	Date Of Manufacture: NOVEMBER 2015
	SWL: 500kg
	Lift Speed: 4mpm
	Power Supply: 415V – 3Ph – 50Hz
	Control: Low Voltage
	Modifications: NONE
	Chain Type: CM DAT STAR
	Chain Length / HOL: 25 M
Chain Reeve: Single	
Chain Limits: Electrical	

Scope of Test – Accordance With Manufacturer’s Recommendations

This Product has been fully examined externally and internally by a competent person.
 This chain has been fully inspected by a competent person.
 The hook assemblies have been fully inspected by a competent person.
 The motor, chain and hooks have been assembled correctly in accordance to manufacturer’s specifications.
 The motor, chain and hooks have been proof tested as a single unit and is found to be free from any defect likely to affect safety by a competent person.
 Proof load of +25% has been applied.

This hoist is being maintained and tested as part of an on-going examination scheme.

CE Conformity Declaration

The Chain Hoist laid out on this Cert, Complies with the requirements of
 EC Machinery Directive, ‘06/42/EC’. Annex 2 (a)
 EC Low Voltage Directive, ‘93/68/EEC’.
 EC EMC, ‘93/68/EEC’.

The Chain & Hooks used in the assembly of this unit, all observe the EC Machinery Directive, ‘06/42/EC’.



Declaration

I hereby declare that the equipment described within this record was inspected & tested in accordance with LOLER Examination and Inspection guidelines 1998.
 This Test and Inspection has also been carried out in accordance with manufacturer’s guidelines and with our Company Policy and Procedures.
 The Hoist has not been modified / re-designed from the original Manufacturers Specification.

This Equipment is found to be free from any fault or defect likely to affect safety.

This Declaration has been made by “The Hoistpital” © 2014

Name: K. Byatt

Signed:

Date: 24/07/18

This equipment must be operated in accordance with manufacturers guidelines. No Responsibility is assumed for the consequences of improper use or modification.
 The EC Declaration of Conformity is only valid if confirmation is received from the end user that the Hoist has been correctly applied, installed and pre use inspection has been carried out, according to the manufacturers operating instructions.
 Furthermore, the validity of this declaration will cease if any modification to the equipment is carried out without the manufacturers approval, the consent of the owner or ‘The Hoistpital’.



REPORT OF TEST & EXAMINATION

This report complies with the lifting Operation
and Lifting Equipment Regulations 1998

ISSUED TO :

20 Ten Show Support Ltd
27 Elbut Lane
Bury
BL9 7TU

REPORT NUMBER:

NL3859WZ

DATE OF EXAMINATION:

Feb-18

RETEST BEFORE:

Feb-19

DETAILS OF ITEM TESTED**Lodestar Electric Chain Hoist**

Serial	NL3859WZ
Model	Lodestar model F
Lifting Capacity	500kg (1/2 Tonne) Single Fall
Lifting Speed	4m/min
Power Supply	415V 3ph 50HZ
Control	Low Voltage controlled
Safe Working Load	500KG (1/2 Ton)
Meters of Chain	23M

DETAILS OF INSPECTION

Test and Examination was carried out at the premises of 20 Ten Show Support Ltd. Heywood
Test and Inspection was carried out in accordance with the manufactures guidelines.
Test and Inspection was carried out in accordance with LOLER 1998

DETAILS OF ANY FAULTS FOUND**PARTS REPLACED/ UESED**

IS THIS EQUIPMENT SAFE TO OPERATE ?

YES

LOAD TEST

PROOF LOAD APPLIED: 625kg

WLL OF HOIST: 500kg (1/2Ton)

INSPECTED BY :

D Ward

AUTHENTICATED BY:

C T Richardson

RECOMMENDED DATE OF NEXT INSPECTION FEB 2019

20 Ten Show Support Ltd, Spring Field Works , Heywood OL10 2BP
Web: www.20tenshowsupport.com- Email: carl@20tenshowsupport.com



REPORT OF TEST & EXAMINATION

This report complies with the lifting Operation
and Lifting Equipment Regulations 1998

ISSUED TO :

20 Ten Show Support Ltd
27 Elbut Lane
Bury
BL9 7TU

REPORT NUMBER:

NL3511WY

DATE OF EXAMINATION:

Mar-18

RETEST BEFORE:

Mar-19

DETAILS OF ITEM TESTED**Lodestar Electric Chain Hoist**

Serial	NL3511WY
Model	Lodestar model F
Lifting Capacity	500kg (1/2 Tonne) Single Fall
Lifting Speed	4m/min
Power Supply	415V 3ph 50HZ
Control	Low Voltage controlled
Safe Working Load	500KG (1/2 Ton)
Meters of Chain	23M

DETAILS OF INSPECTION

Test and Examination was carried out at the premises of 20 Ten Show Support Ltd. Heywood
Test and Inspection was carried out in accordance with the manufactures guidelines.
Test and Inspection was carried out in accordance with LOLER 1998

DETAILS OF ANY FAULTS FOUND**PARTS REPLACED/ UESED**

IS THIS EQUIPMENT SAFE TO OPERATE ?

YES

LOAD TEST

PROOF LOAD APPLIED: 625kg

WLL OF HOIST: 500kg (1/2Ton)

INSPECTED BY :

D Ward

AUTHENTICATED BY:

C T Richardson

RECOMMENDED DATE OF NEXT INSPECTION MAR 2019

*20 Ten Show Support Ltd, Spring Field Works , Heywood OL10 2BP
Web: www.20tenshowsupport.com- Email: carl@20tenshowsupport.com*



REPORT OF TEST & EXAMINATION

This report complies with the lifting Operation
and Lifting Equipment Regulations 1998

ISSUED TO :

20 Ten Show Support Ltd
27 Elbut Lane
Bury
BL9 7TU

REPORT NUMBER:

NL3860WZ

DATE OF EXAMINATION:

Mar-18

RETEST BEFORE:

Mar-19

DETAILS OF ITEM TESTED**Lodestar Electric Chain Hoist**

Serial	NL3860WZ
Model	Lodestar model F
Lifting Capacity	500kg (1/2 Tonne) Single Fall
Lifting Speed	4m/min
Power Supply	415V 3ph 50HZ
Control	Low Voltage controlled
Safe Working Load	500KG (1/2 Ton)
Meters of Chain	23M

DETAILS OF INSPECTION

Test and Examination was carried out at the premises of 20 Ten Show Support Ltd. Heywood
Test and Inspection was carried out in accordance with the manufactures guidelines.
Test and Inspection was carried out in accordance with LOLER 1998

DETAILS OF ANY FAULTS FOUND**PARTS REPLACED/ UESED**

IS THIS EQUIPMENT SAFE TO OPERATE ?

YES

LOAD TEST

PROOF LOAD APPLIED: 625kg

WLL OF HOIST: 500kg (1/2Ton)

INSPECTED BY :

D Ward

AUTHENTICATED BY:

C T Richardson

RECOMMENDED DATE OF NEXT INSPECTION MAR 2019

*20 Ten Show Support Ltd, Spring Field Works , Heywood OL10 2BP
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