UK Thorough Examination Certificate

For MEWP equipment under Lifting Operations and Lifting Equipment Regulations (1998) and Provision and Use of Work Equipment Regulations (1998)

This certificate has been issued according to the conditions and notes on the back of this certificate.

Consolidated Fork Truck Services

Note: If you have doubts as to whether this certificate is valid please contact CFTS as indicated overleaf.

Make	Hour Reading
MANITOU	3503
Model	**Fleet Number**
ART17 TH	102
Serial Number	**Date of Manufacture**
0043124	**2017**

Expiry Date	Issue Date	Report Number
15-12-2026	15-06-2026	010763

The expiry date is the date on which that report expires, and the date by which the next report is required.

The issue date is the date on which that Report of Thorough Examination was issued, not this certificate.

Please note that this certificate relates to the Report of Thorough Examination with the above report number.

Issuer's Name in CAPITALS	Signature of Issuer
DANIEL BRICE	
Status of Issuer	**CFTS Depot Number**
MANAGER	954

Warning: A certificate is not evidence that the equipment is in a satisfactory condition.

Check carefully that the above details are correct.

Do not accept a certificate which has been altered.

Name & Address of Issuing Company

DB Forklifts Ltd
39 ST James Close
Hanslope
Milton Keynes
MK19 7LF

CFTS A UKMHA Company

UKMHA UK MATERIAL HANDLING ASSOCIATION

BITA Fork Lift Truck Association

REPORT OF THOROUGH EXAMINATION

Report in accordance with Schedule 1 to LOLER 1998 (UK) & LOLER 1999 (NI)
Only to be used by a competent person

Name and address of employer for whom this examination is made: KRAUSE & HOLL STEWKLEY ROAD LEIGHTON BUZZARD LU7 0JZ	Report Number: 010763
	Examination Date: 15-06-2026

Location or address examined at (if different):	Tick Box	Reason for Thorough Examination
		After installation or assembly -
	✓	In service - within an interval of 6 months -
		In service - within an interval of 12 months -
		In accordance with an examination scheme -
		Following exceptional circumstances - (e.g. accident) -

DETAILS OF EQUIPMENT

Make:	Model:	Serial No:	Fleet No:	Date of Manufacture:
MANITOU	ART17TH1	0043124	~~AR~~102	2017

Hours:	Description:	User Manual Available:	Yes	No	Safe Working Load: (S.W.L.)
3503	MEWP		✓		kg400.....at.....mm

DEFECTS

Identification of any part found to have a defect which is or could become a danger to persons and a description of the defect and particulars of any repair, renewal or alteration required to remedy a defect found to be a danger to persons. (Action to take). Defects that have an imminent or immediate risk of serious personal injury will be reported to the appropriate enforcing authority.

Description of defect	Timescale for repair, renewal or alteration (if immediate state NOW)

Other tests performed / Comments:	Date of previous examination:	or hours:
	15-12-2025	
	Latest date for next examination:	or hours:
	15-12-2026	

DECLARATION BY THE COMPETENT PERSON

I hereby declare that the equipment described in this report was thoroughly examined in accordance with GN28 and

✓	No faults have been detected -
	Faults have been detected and the above actions are required within the time limits specified -
	The equipment must not be used until the above recommendations are carried out -

Relevent Enforcement Authority (HSE or LA)

Authorised Examiner/ Competent Person	Name:	ID Number:	Signature:
	DANIEL BLICE	954	

Name and address of CFTS company responsible for this Thorough Examination: DB FORKLIFTS LTD 39 ST JAMES CLOSE Honslope MK19 7LF

Name and signature of person receiving this report (if required):

CHECK LIST FOR THOROUGH EXAMINATION

Make:	Model:	Date of Examination:	Report Number:
MANITOU	102 ART 17TH	15-06-2026	010763

No.	Section	Item	Details of test	Additional comments if appropriate
1	Load Handling	Structure & Harness points	✓	
		Scissor Packs or Booms	✓	
		Hydraulic cylinders,hoses and actuators	✓	
		Guard rails, Gates & Latches	✓	
		Attachments	✓	
		Operation	✓	
		Emergency descents	✓	
		Outriggers	✓	
2	Braking	Visual check	✓	
		Cables and linkages	✓	
		Pedals and levers	✓	
		Performance, parking & service brakes	✓	
3	Steering	Mechanical components	✓	
		Hydraulic components	✓	
		Operation - mechanical systems	✓	
4	Traction I.C.E/Electric	Prime mover & transmission	✓	
		Controls, cables & linkages	✓	
		Exhaust system & emissions	✓	
		Battery & cables	✓	
		Tyres	✓	
		Wheels	✓	
		Operation	✓	
5	Safety Systems	Operation of visual & audible warnings	✓	
		Operation of interlocks	✓	
		Electrical circuits	✓	
		Security & mounting of capacity & data plates	✓	
		Security & mounting of control function markings	✓	
		Lighting, wipers & mirrors	✓	
		Speed reduction (Raised platform)	✓	
6	Structure	Chassis	✓	
		Guards & Panels	✓	
		Platform extension	✓	
		Security of all fastenings	✓	
		Seating / platform	✓	
		Slew ring wear & fixings	✓	

Additional information

Format approved by CFTS in accordance with GN28 Safety Inspection of Industrial Lift Trucks and PUWER Reg 6.
Consolidated Fork Truck Services Ltd. is a company owned by UK Material Handling Association (UKMHA).