



DECLARATION OF CONFORMITY

NAME AND ADDRESS OF MANUFACTURER	JC BAMFORD EXCAVATORS LIMITED LAKESIDE WORKS ROCESTER UTTOXETER UNITED KINGDOM ST14 5JP
HEREBY DECLARES THAT THE MACHINERY / EQUIPMENT DESCRIBED BELOW: DESCRIPTION OF MACHINERY / EQUIPMENT:	LIFT TRUCK, COMBUSTION-ENGINE DRIVEN, COUNTERBALANCED (ROUGH TERRAIN TRUCKS)
TRADE NAME:	JCB
MODEL NAME:	535V125
SERIAL NUMBER OF MACHINERY / EQUIPMENT:	JCB5AN7GVJ2727870

COMPLIES WITH THE PROVISIONS OF THE "MACHINERY DIRECTIVE" (DIRECTIVE 2006/42/EC AS AMENDED).

THE FOLLOWING STANDARDS HAVE BEEN USED:

NAME AND ADDRESS OF THE PERSON WHO COMPILES THE TECHNICAL DOCUMENTATION:	ENGINEERING MANAGER J.C.BAMFORD EXCAVATORS LIMITED LAKESIDE WORKS ROCESTER UTTOXETER STAFFORDSHIRE ST14 5JP
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COMPLIES WITH THE PROVISIONS OF THE "ELECTRO-MAGNETIC COMPATIBILITY DIRECTIVE" (DIRECTIVE 2014/30/EU AS AMENDED).

COMPLIES WITH THE PROVISIONS OF THE "NOISE EMISSIONS IN THE ENVIRONMENT BY EQUIPMENT FOR USE OUTDOORS DIRECTIVE" (DIRECTIVE 2000/14/EC AS AMENDED)

NAME AND ADDRESS OF THE PERSON WHO KEEPS THE TECHNICAL DOCUMENTATION:	PRINCIPAL ENGINEER NVH J.C. BAMFORD EXCAVATORS LIMITED LAKESIDE WORKS ROCESTER STAFFORDSHIRE UNITED KINGDOM ST14 5JP
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CONFORMITY ASSESSMENT PROCEDURE:	ANNEX VI - PROCEDURE 1
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NAME AND ADDRESS OF NOTIFIED BODY:	A. V. TECHNOLOGY AVTECH HOUSE ARKLE AVENUE STANLEY GREEN TRADING ESTATE HANDFORTH, CHESHIRE UNITED KINGDOM SK9 3RW
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MEASURED SOUND POWER LEVEL ON EQUIPMENT REPRESENTATIVE FOR THIS TYPE:	103 dBA
GUARANTEED SOUND POWER LEVEL FOR THIS EQUIPMENT:	104 dBA
NET INSTALLED POWER / MASS OF APPLIANCE:	55.0 kw

PLACE OF DECLARATION:	ROCESTER
DATE OF DECLARATION:	29/03/2018
NAME OF AUTHORISED SIGNATORY:	IAN PRATT
POSITION:	MANAGING DIRECTOR

SIGNATURE:



REPORT OF A THOROUGH EXAMINATION

Lifting Operations and lifting equipment regulations
SI 1998 No. 2307

Report number

1	Name and address of employer	
2	Address of the premises at which the thorough examination was made	J C Bamford Excavators Limited. Rocester, Staffordshire, ST14 5JP
3	Identity of the equipment	Diesel Hydraulic JCB Telescopic Handler
-	Type:	535 - 125
-	Serial number:	2471759
-	Date of manufacture	29 / 3 / 17
4	Date of the last thorough examination	New machine
5	Safe working load of the lifting equipment	See Handbook:- 9831 / 2100
6	Not applicable	
	Thorough examination type (strike through as applicable)	6 months
		12 months
		In accordance with examination scheme
		After the occurrence of exceptional circumstances
7b	the lifting equipment is safe to operate (strike through if not applicable)	
8a	The following parts have defects that are, or could become a danger to persons (strike through if not applicable)	
8b	The following repairs, renewals or alterations are required to remedy the defects (strike through if not applicable)	
8c	The following defects are not yet, but could become a danger to persons by/within _____ and require the following remedial action (strike through if not applicable)	
8d	The next thorough examination must be carried out by	28 / 3 / 18
8e	The thorough examination included the following tests (strike through if not applicable)	EN1459 Clause 6.3
8f	Date of the thorough examination	29 / 3 / 17
9	Name, address and qualifications of person making report, employment type (if employed, include the name and address of the employer)	J C Bamford Excavators Limited. Rocester, Staffordshire, ST14 5JP
10	Name and address of a person signing or authenticating report on behalf of the author	
11	Date of report	29 / 3 / 17

JCB World Headquarters, Rocester, Staffordshire, England, ST14 5JP. Telephone: +44 (0)1889 590312 Fax: +44 (0)1889 590595.



cascade[®] corporation

Certificate Of Conformity

Cascade certify that all forks arms manufactured by Cascade have been manufactured subject to Quality Control Procedures assessed and approved to BS EN ISO 9001:2008

In compliance with The Machine Directive 2006/42/EC (formerly 98/37/EC), all fork arms manufactured by Cascade are manufactured to ISO 2328, ISO 2330 and meet the requirements of BS EN ISO 3691-5:2009 clause 5.4.5 or EN 1551:2000 clause 5.6.5, whichever is applicable (where this information is known at the time of manufacture).

Material Specification: SAE 15 B 35 H (Mod)
Surface Hardness: BHN 285 – 361
Safety Factor: 3 x Safe Working Load
Safe Working Load: As stamped on fork
Part Number: All standard forks supplied to JCB Ltd

Note:

For blank fork arms, the above Safe Working Load information applies only to the fork. It does not apply to any assembly, fixture or attachment or to the blank fork if significantly altered from the original supply, unless those subsequent additions or modifications are performed by Cascade

The forks listed above are 100% inspected for cracks according to the requirements of ISO 2330.

This document is created electronically and is valid without signature.

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