

Jason Summons

0499 451 948Jasace70@gmail.com

Heavy Vehicles Specialist Trucks Marine Earthmoving

After Hours Breakdown Service

Declaration By Inspecting Organisation For Plant Major Inspection

Date:	24/9/2020		
Description:	10 YEAR MAJOR INPECTION		
Organisation:	TRIPLE J AUTO ELECTRICS		
Report Number:_	B4001- W461/220907		
Report:	10 YEAR MAJOR INSPECTION		
Make:	JLG 40N		
Model:	E4000AJPN	E4000AJPN	
Serial Number:	0300134518	0300134518	
Owner:			
Owner Address:			
Safe Working Load:	230KG		
Maximum Allowable.	:-		
Wind speed:	12.5M/SE	12.5M/SEC	
Maximum Platform: -			
Overload Test:	Inclination of Unit:	3 DEGREES	
Overload weight tested: YES		ted: YES	
	Test Completed:	Weight tested through all machine movements	
Stability Test:	Inclination of unit:	3 DEGREES	
YES			
Test Results:	Test Completed: Weight tested at least favourable position During Operational testing the unit remained stable and complies with all relevant standards of AS1418:10 & AS2550:10.		
I hereby certify that the Mobile Elevated Work Platform identified above has been inspected in			

Testing Officer:

JASON SOMMONS

All Sumons

accordance with the requirements of AS 2550.10 and has been found to be in

a safe and serviceable condition at the time of inspection.



Unit 3, 9-11 Cullen Place, Smithfield NSW 2164 P.O. Box 6390, Wetherill Park NSW 2164 Telephone: (02) 9725 1511 Fax: (02) 9725 4208 ABN 76 077 815 635

ULTRASONIC INSPECTION REPORT

Correlation No.: W461

Report No.: W461/220908

CLIENT:

Page 1 of 1

Dependable Access

Order No.: TBA Job No: TBA

Address:

Elevated work platform - JLG E400AJPN S/n-0300134518 SUBJECT:

Material: Carbon steel

Surface condition: As machined

Nature of test: Ultrasonic crack detection

Test spec.: AS1065, 1988 Level 2

Acceptance spec.: Record any cracking

Date of examination: 22.09.2020

Inspectors: J Patullo & J Lloyd

Equipment: KK USN60. S/No 15F01KJ4

Probes: GB 0° 24mm 2mHz S/C

GB 0° 12mm 4mHz S/C

Calibration for Sensitivity: As per AS1065. 1988 Level 2

Inspection Technique: Scans from each end of pins / shafts

Examined:

All accessible pins as nominated by client.

RESULTS:

At the completion of testing, ultrasonic examination did not reveal the presence of any recordable indications to AS1065.1988.

Note: Some test limitations due to pin geometry (locking pin holes etc.)

ACCREDITED FOR TECHNICAL COMPETENCE Accreditation No: 2282

HVT Inspection Services Pty Ltd. Date of issue: 22.09.2020

Accredited for compliance with ISO/tel 17025 torting. This document shall not be reproduced, except in ful.

P Ashby



Unit 3, 9-11 Cullen Place, Smithfield NSW 2164 P.O. Box 6390, Wetherill Park NSW 2164 Telephone: (02) 9725 1511 Fax: (02) 9725 4208 ABN 76 077 815 635

INSPECTION REPORT

Correlation No.: W461

Report No.: W461/220907

Page 1 of 1

Order No.: TBA Job No: TBA

CLIENT:

Dependable Access

Address:

SUBJECT:

Elevated work platform – JLG E400AJPN S/n-0300134518

Material: Carbon Steel

Surface condition: As rolled/welded/painted

Nature of test: Eddy current Crack Detection

Test spec.: AS1171-1998 & LTM-20-04

Acceptance spec: Record any surface cracking

Date of examination: 22.09.2020

Inspectors: J Patullo & B Patullo

Equipment:

MPI: Ferrous Probe S/No. HVT- ME3

ET: Phasec 3D Serial No: 8016J86 and weldscan 800P01DA35 probe

Inspection technique: MPI: A sustained wet, magnetic flow method of magnetism was applied in two

directions 90 degrees opposed. Demagnetisation not performed

ET: As per procedure LTM-20-04.

Calibration for sensitivity: MPI: Burmah Castrol flux indicator type II as per AS1171 1998 ET: As per procedure LTM-20-04.

EXAMINED:

Eddy current, Magnetic Particle and visual inspection of accessible nominated welds on boom sections, basket attachment points and lanyard connection points, chassis/base, ram/ram connection points, lift/hold down points and steering knuckles

RESULTS:

At the completion of testing, all areas examined did not reveal the presence of any crack-like indications

> ACCREDITED FOR TECHNICAL COMPETENCE Accreditation No: 2282

HVT Inspection Services Pty Ltd. Date of issue: 22.09.2020

Accredited for compliance with ISO/IEC 17025 testing. This comment shall not be reproduced, except in full.

P Ashby