



# 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: <b>Secotec UK Ltd.</b> <b>Secotec House, BRETBY BUSINESS Park, Ashby Road</b> <b>Burton on TRENT DE 15 0YZ</b>	Record Number: <b>0725741</b>
	Examination Date: <b>11.01.2022</b>

Location or address examined at (if different): <b>Secotec</b> <b>Business Park</b> <b>Coventry CV 32TF</b>	Tick Box	Reason for Thorough Examination
	<input type="checkbox"/>	After installation or assembly -
	<input type="checkbox"/>	In service - within an interval of 6 months -
	<input checked="" type="checkbox"/>	In service - within an interval of 12 months -
	<input type="checkbox"/>	In accordance with an examination scheme -
<input type="checkbox"/>	Following exceptional circumstances - (e.g. accident) -	

**DETAILS OF EQUIPMENT**

Make: <b>Pomter</b>	Model: <b>170-CLA</b>	Serial No: <b>3434</b>	Fleet No: <b>-</b>	Date of Manufacture: <b>2017</b>	Attachments: <b>-</b>
Hours: <b>1249</b>	Description: <b>-</b>	User Manual Available: Yes <input type="checkbox"/> No <input type="checkbox"/>	Safe Working Load: (S.W.L.) kg.....at.....mm		S.W.L. with Attachments: kg.....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)

**MEASUREMENTS AND OTHER EXAMINATIONS:**

Chain elongation (1): Dimension: <b>-</b> Wear %: <b>-</b>	Chain elongation (2): Dimension: <b>-</b> Wear %: <b>-</b>	Chain elongation (3): Dimension: <b>-</b> Wear %: <b>-</b>	Chain elongation (4): Dimension: <b>-</b> Wear %: <b>-</b>	Forks: Dimension: <b>-</b> Wear %: <b>-</b>	Date of previous examination: <b>NIP</b> or hours:
Other tests performed / Comments: <b>-</b>				Capacity/Serial No. <b>-</b>	Latest date for next examination: <b>11.01.2023</b> or hours:

**DECLARATION BY THE COMPETENT PERSON**  
I hereby declare that the equipment described in this report was thoroughly examined in accordance with GN28 and

<input checked="" type="checkbox"/> No faults have been detected -	Relevant Enforcement Authority (HSE or LA)
<input type="checkbox"/> Faults have been detected and the above actions are required within the time limits specified -	
<input type="checkbox"/> The equipment must not be used until the above recommendations are carried out -	

Name <b>KAROL JASKULSKI</b>	Authorised Examiner	Signature <i>[Signature]</i>
Name and address of CFTS c <b>LQGAGRI LIMITED</b> <b>GOOSE LANE</b> <b>UPPER QUINTON</b> <b>STRATFORD-UPON-AVON</b> <b>WARWICKSHIRE</b> <b>CV37 8SX</b> <b>TELEPHONE: 01789 720265</b> <b>VAT NO: 253.2041.56</b> <b>E-MAIL: www.lqgagri.co.uk</b>	Name and signature of person receiving this report (if required)	

# CHECK LIST FOR THOROUGH EXAMINATION



Make: <b>PANTER</b>	Model: <b>170 - CLA</b>	Date of Examination: <b>11.01.2022</b>	Record Number: <b>0725741</b>
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No.	Section	Item	Ref.	Details of test	Additional comments if appropriate
1	Load Handling	Chains	5.1.1	NIP	
		Mast/Boom & fork carriage	5.1.2	NIP	
		Hydraulics	5.1.3	✓	
		Fork arms	5.1.4	NIP	
		Attachments	5.1.5	✓	
		Operation	5.1.6	✓	
2	Braking	Visual check	5.2.1	✓	
		Cables and linkages	5.2.2	✓	
		Pedals and levers	5.2.3	✓	
		Performance, parking & service brakes	5.2.4	✓	
3	Steering	Mechanical components	5.3.1	✓	
		Hydraulic components	5.3.2	✓	
		Operation - mechanical systems	5.3.3	✓	
4	Traction I.C./Electric	Prime mover & transmission	5.4.1	✓	
		Controls, cables & linkages	5.4.2	✓	
		Exhaust system & emissions	5.4.3	✓	
		Battery & cables	5.4.4	✓	
		Tyres	5.4.5	NIP Track	
		Wheels	5.4.6	Track	
		Operation	5.4.7	✓	
		LPG systems	5.4.8	NIP	
5	Safety Systems	Operation of visual & audible warnings	5.5.1	✓	
		Operation of interlocks	5.5.2	✓	
		Tiller controls	5.5.3	✓	
		Cutback speeds	5.5.4	✓	
		Side arms	5.5.5	✓	
		Electrical circuits	5.5.6	✓	
		Security & mounting of capacity and data plates	5.5.7	✓	
		Security & mounting of control function markings	5.5.8	✓	
		Lighting, wipers & mirrors	5.5.9	✓	
		Wire guidance systems & aisle interlocks	5.5.10	✓	
		Escape harness	5.5.11	✓	
		Operator assistance systems	5.5.12	✓	
6	Structure	Chassis	5.6.1	✓	
		Overhead guard	5.6.2	✓	
		Load backrest extension	5.6.3	NIP	
		Security of all fastenings	5.6.4	✓	
		Seating/platform/operator restraint	5.6.5	✓	
7	ATEX	All Protection	5.7	✓	Use and attach separate sheet if applicable

Additional information