


BRAKE TEST RECORD SHEET

Date:	23/03/2018				
Owner:	BRADSHAW				
Machine:	CASE 988				
Serial No:	231295				
Plant No:	PN82			Location:	AJH
POV No:	99709 940596-8			Hours:	5368

Equipment to be used:	Calibrated Load Cell	ID No	AH283	Cal Exp Date	25/04/2018
	Calibrated Brake Tester	ID No	RX076CCB	Cal Exp Date	27/04/2018

Machine No.	Test No.	Fwd/Rev	Gradient	Wet/Dry	Speed (km/h)	Distance (m)	Pass/Fail
PN82	1	Fwd	Level	Dry	8	2.63	Pass
PN82	2	Rev	Level	Dry	8	2.71	Pass
PN82	3	Fwd	Level	Dry	8	2.68	Pass
PN82	4	Fwd	Level	Dry	12	5.15	Pass
PN82	5	Rev	Level	Dry	12	5.31	Pass
PN82	6	Fwd	Level	Dry	12	5.37	Pass
PN82	7	Fwd	Level	Dry	16	10.98	Pass
PN82	8	Rev	Level	Dry	16	10.53	Pass
PN82	9	Fwd	Level	Dry	16	9.85	Pass

Drawbar Pull Achieved: 4270Kg	Minimum Drawbar Pull Test Required: 3600Kg
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As the engineer responsible for executing this testing, I confirm that I am independent from the design, manufacture, construction, marketing and maintenance of the machine under test. I confirm that I have used calibrated equipment and had the relevant training.

Engineer: <i>J. Stewart</i>	Signed: <i>[Signature]</i>
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As a Manager of AJH Plant I confirm that this inspection/test was executed by a suitably qualified service engineer.

Manager: <i>B. Fell</i>	Signed: <i>[Signature]</i>
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