


ALLAN J HARGREAVES PLANT ENGINEERS LTD

BRAKE TEST RECORD SHEET

Date:	11/04/2018		
Owner:	Bradshaw		
Machine:	Case 988		
Serial No:	231311		
Plant No:	85	Location:	AJH
POV No:	99709 940593-5	Hours:	4255


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
231311	1	Fwd	Level	Dry	8	5.79	Pass
231311	2	Rev	Level	Dry	8	5.51	Pass
231311	3	Fwd	Level	Dry	8	5.82	Pass
231311	4	Rev	Level	Dry	8	5.63	Pass
231311	5	Fwd	Level	Dry	8	5.27	Pass
231311	6	Rev	Level	Dry	8	5.71	Pass
231311	7	Fwd	Level	Dry	12	10.97	Pass
231311	8	Rev	Level	Dry	12	11.65	Pass
231311	9	Fwd	Level	Dry	12	11.61	Pass
231311	10	Rev	Level	Dry	12	10.49	Pass
231311	11	Fwd	Level	Dry	12	11.13	Pass
231311	12	Rev	Level	Dry	12	10.61	Pass
231311	13	Fwd	Level	Dry	16	15.84	Pass
231311	14	Rev	Level	Dry	16	14.97	Pass
231311	15	Fwd	Level	Dry	16	15.06	Pass
231311	16	Rev	Level	Dry	16	15.29	Pass
231311	17	Fwd	Level	Dry	16	15.33	Pass
231311	18	Rev	Level	Dry	16	15.28	Pass

Machine brake tested fully laden at 46000kg with 4 trailers

Drawbar Pull Achieved: 4950 Kg	Minimum Drawbar Pull Test Required: 3600 Kg
--	---

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: B. FELL	Signed: 
-----------------------------	--

As a Manager of AJH Plant I confirm that this inspection/test was executed by a suitably qualified service engineer.

Manager: J. EDWARDS	Signed: 
-------------------------------	--

ALLAN J HARGREAVES PLANT ENGINEERS LTD

BRAKE TEST RECORD SHEET



Date:	08/03/2018		
Owner:	BRADSHAW		
Machine:	CASE 988		
Serial No:	231311		
Plant No:	85		Location: AJH
POV No:	99709 940593-5		Hours: 4255

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
85	1	Fwd	Level	Dry	8	3.23	Pass
85	2	Rev	Level	Dry	8	3.63	Pass
85	3	Fwd	Level	Dry	8	3.42	Pass
85	4	Fwd	Level	Dry	12	5.45	Pass
85	5	Rev	Level	Dry	12	5.39	Pass
85	6	Fwd	Level	Dry	12	5.35	Pass
85	7	Fwd	Level	Dry	16	10.55	Pass
85	8	Rev	Level	Dry	16	10.45	Pass
85	9	Fwd	Level	Dry	16	10.15	Pass
85	10	Fwd	Level	Dry	20	12.32	Pass
85	11	Rev	Level	Dry	20	12.43	Pass
85	12	Fwd	Level	Dry	20	12.58	Pass

Drawbar Pull Achieved: 4950Kg	Minimum Drawbar Pull Test Required: 3600Kg
---	--

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: B. FELL	Signed:
--------------------------	---------

As a Manager of AJH Plant I confirm that this inspection/test was executed by a suitably qualified service engineer.

Manager: J. EDWARDS.	Signed:
-----------------------------	---------