



STEELBRO

SERVICE PROGRAM

SERVICE REFERENCE

100 HR

VERSION: PMI 0004_01GB

DATE:.....

DATE LAST SERVICE:.....

NEXT SERVICE DUE:.....

COMPANY:.....

FLEET NUMBER:.....

PM REGO NUMBER:.....

VIN NUMBER:.....

SERIAL NUMBER:.....

SLT MODEL:.....

HOUR METER READING:.....

HUBO METER READING:.....

NB THIS TRAILER CHECK SHEET IS FOR SERVICING AND CHECKING OF THE CRANES AND OPERATING SYSTEM. STANDARD TRAILER & RUNNING GEAR CHECKS ARE ***NOT*** INCLUDED.

THIS TRAILER CHECK SHEET IS NOT A DEPARTMENT OF TRANSPORT SAFETY CHECK SHEET IT A STEELBRO SERVICE PROGRAM DESIGNED TO MEET THE DEMANDS OF THE STEELBRO SLT.

WORK REQUIRED AND APPROVED OUTSIDE STANDARD SERVICE:

For any comments NOTES reference check number first then comment:

SERVICE CENTRE:.....

DATE:.....

TECHNICIAN SIGNATURE:.....

CUSTOMER SIGNATURE:.....



STEELBRO

TIMING RECORD SHEET

VERSION: PMI 0004_01GB

DATE:.....

SERVICE REFERENCE:.....

COMPANY:.....

CONTACT NAME:.....

SERVICE ENGINEER NAME:

.....

SERIAL NUMBER:.....

OPERATE THE CRANES AND RECORD THE FOLLOWING:

HIGH SPEED TIMINGS

	FRONT MODULE	REAR MODULE
TOP ARM UP	SECS	SECS
TOP ARM DOWN	SECS	SECS
BOTTOM ARM UP	SECS	SECS
BOTTOM ARM DOWN	SECS	SECS

LOW SPEED TIMINGS

	FRONT MODULE		REAR MODULE	
	BEFORE	AFTER SECS	BEFORE	AFTER SECS
TOP ARM UP				
TOP ARM DOWN		SECS		SECS
BOTTOM ARM UP		SECS		SECS
BOTTOM ARM DOWN		SECS		SECS



STEELBRO

PRESSURE RECORD SHEET

VERSION: PMI 0004_01GB

DATE:.....
 SERVICE REFERENCE:.....
 COMPANY:.....
 CONTACT NAME:.....
 SERVICE ENGINEER NAME:

 SERIAL NUMBER:.....

HYDRAULIC SYSTEM OPERATIONAL PRESSURES

HIGH SPEED PRESSURES

	FRONT MODULE	REAR MODULE
TOP ARM UP	PSI	PSI
TOP ARM DOWN	PSI	PSI
BOTTOM ARM UP	PSI	PSI
BOTTOM ARM DOWN	PSI	PSI
EXTENSION LEG	PSI	PSI
TILT LEG	PSI	PSI

LOW SPEED PRESSURES

	FRONT MODULE	REAR MODULE
TOP ARM UP	PSI	PSI
TOP ARM DOWN	PSI	PSI
BOTTOM ARM UP	PSI	PSI
BOTTOM ARM DOWN	PSI	PSI
EXTENSION LEG	PSI	PSI
TILT LEG	PSI	PSI



STEELBRO

BRAKE LINING RECORD SHEET

VERSION: PMI 0004_01GB

DATE:.....

SERVICE REFERENCE:.....

COMPANY:.....

CONTACT NAME:.....

SERVICE ENGINEER NAME:

.....

SERIAL NUMBER:.....

Brake Drum Comments

	LEFT	RIGHT
1 st Axle		
2 nd Axle		
3 rd Axle		

Brake Shoe Wear

	LEFT	RIGHT
1 st Axle	%	%
2 nd Axle	%	%
3 rd Axle	%	%