



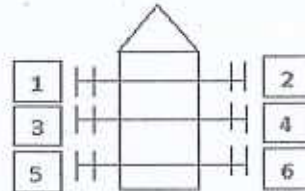
WORLD WELDING & TRANSPORT SERVICES

Maintenance Report

VEHICLE: TL-21

DATE: 19-1-20

HRS/KLMS: —



DESCRIPTION OF MAINTENANCE:

* REPLACE LEAKING BRAKE
RELAY VALVE

* CHECK OVER TRAILER

* WASH DOWN LEAKING
HYDRAULIC CYLINDERS

NAME: MATI H

SIGNATURE: MATI

TRAILER & DOLLY SERVICE SHEET




Work/Repairs carried out


* ADJUSTED ALL WHEEL BEARINGS

* REPLACED WORN SPRING EYE
BUSH ON REAR AXLE LHS.

[illegible][illegible]

Tradesperson Name	MET H	Signature	
		Date	15.3.20

[illegible][illegible]

Tradesperson Name	MATT H	Signature	
		Date	5-11-20



WORLD WELDING & TRANSPORT SERVICES

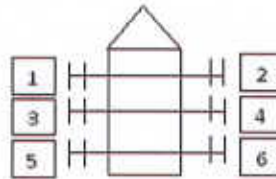
Maintenance Report

VEHICLE: TL 21

DATE: 14-4-20

HRS /

KLM /



DESCRIPTION OF MAINTENANCE:

* REPLACE LEAKING PARK
BRAKE VALVE

* CHECK OVER TRAILER FOR AIR
LEAKS

NAME: MATT H

SIGNATURE: [Signature]



WORLD WELDING & TRANSPORT SERVICES

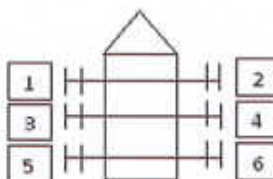
Maintenance Report

VEHICLE: TL 21

DATE: 5-5-20

HRS —

KLM —



DESCRIPTION OF MAINTENANCE:

* 4 NEW TIRES FITTED
TO REAR AXLE (REMINGTON R628)
* REPLACE WORN TIRES ON
MIDDLE AXLE RHS WITH RUN OUTS.

NAME: MATT H

SIGNATURE: 



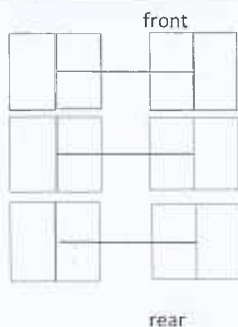
TRAILER & DOLLY SERVICE SHEET

DATE 6-6-20 START TIME _____ FINISH TIME _____
FLEET NO 7221 KM'S N/A HRS _____

JOB NO _____
REGO _____

Service Items - Mechanic/Fitters to complete Initial = OK, X Repair, NA = Not Applicable		A Service	B Service	C Service
Local Trailers	40000km/365 days	7 DAYS	14 DAYS	40000KM
Linehaul Trailers	20000km 10 days 150000km/365days		20000KM	150000KM
1	Check fault repair book and repair as necessary	MH		
2	Check fleet numbers are serviceable	MH		
3	Record Hubmeter reading	—		
4	Lubricate twistlocks & check operation & security of pedestals, straighten handles as required	—		
5	Check operation & condition of all lights/reflectors	MH		
6	Apply Air, Check for leaks from boosters, valves & air lines	MH		
7	Adjust brakes, visually inspect components	—		
8	Check air cells for air leaks and deterioration	MH		
9	Drain all air tanks, report if any oil is present in system	MH		
10	Grease trailer incl. brake cams, slack adjusters, landing legs, ringfeeder & other grease points	MH		
11	Check hoist mounting bolts, hoses, couplings	MH		
12	Check number plate condition and security	MH		
13	Check condition of front air connections, light plug base & electrical lead	MH		
14	Check security of spare wheels & spare wheel carrier/gate rack	MH		
15	Check condition & security of all mudflaps, mudguards, brackets & spray suppression	MH		
16	Check landing legs for damage & security	MH		
17	Check sub frame & cross members for cracks, damage & security	MH		
18	Check condition, position & security of all air hoses	MH		

19	Check brake linings & drums for wear. Check hub seals for leakage
20	Check security of height control valves and links & adjust if required
21	Check skid plate/king pin security & condition, check draw bar/bushes and towing eye
22	Check wheel nut tensions, check valve stem alignment
23	Check all tyre pressures and refit valve caps (including spare) report abnormal wear
24	Check condition & security of rear marker signs
25	Check ringfeeder condition, operation & security
26	Check condition & security of rope rails, gate pockets, winch rails & straps
27	Check condition & security of floor and associated components
28	Raise trailer by rear frame & individually inspect rocker/radius bushes, wear pads, air cells for wear
29	Check security & bolt tension of airbag suspension hangers & radius rod arms
30	Raise wheel assembly & check bearings for free play by "feel" and adjust as required



33	Check brake linings & drums for wear whilst hubs are removed
34	Check hubs for cracks and tapered shoulders for wear
35	Remove bearings and clean/inspect for reuse
36	Replace mudflaps & decals as required
37	Remove s/cam slack adjuster pins and rotate/lubricate
38	Pack bearings with fresh grease & reassemble

Initial if adjusted - Tick if OK

PLEASE COMPLETE PAGE 2

[illegible]

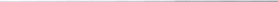
* REPLACE WORN TIRES ON FRONT & MIDDLE AXLE LHS OUTER

* REPLACE BRAKE CALIPER ON FRONT AXLE LHS WITH A REBUILT ONE. FITTED NEW BRAKE PADS

8 REPLACE FAULTY CLEARANCE LIGHT
ON RHS REAR

List any defect found

[illegible]

Tradesperson Name	MATT H	Signature	
		Date	6-6-20



WORLD WELDING & TRANSPORT SERVICES

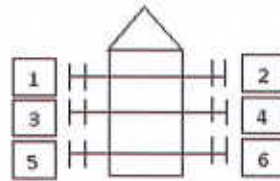
Maintenance Report

VEHICLE: TL 21

DATE: 30-6-20

HRS -

KLM -



DESCRIPTION OF MAINTENANCE:

& REPLACE LEAKING AIRBAGS
ON MIDDLE AXLE RHS & LHS

NAME: MATT H

SIGNATURE: M.H.



WORLD WELDING & TRANSPORT SERVICES

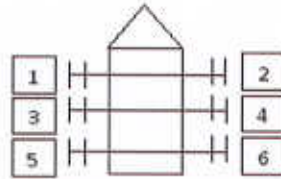
Maintenance Report

VEHICLE: TL 21

DATE: 2-7-20

HRS -

KLM -



DESCRIPTION OF MAINTENANCE:

* REPLACE LEAKING SHOCK
ABSORBER ON REAR AXLE RHS
* GREASE LEGS

NAME: MATTH H

SIGNATURE: [Signature]



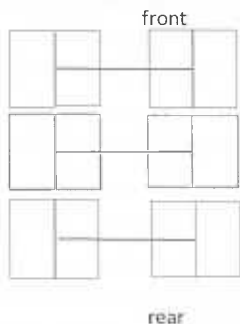
TRAILER & DOLLY SERVICE SHEET

DATE 25-7-20 START TIME _____ FINISH TIME _____
FLEET NO 7221 KM'S - HRS _____

JOB NO _____
REGO _____

Service Items - Mechanic/Fitters to complete Initial = OK, X Repair, NA = Not Applicable		A Service	B Service	C Service
Local Trailers	80000km/365 days	7 DAYS	90 DAYS	80000KM
Linehaul Trailers	40000km 90 days 150000km/365days		40000KM	150000KM
1	Check fault repair book and repair as necessary	MH		
2	Check fleet numbers are serviceable	MH		
3	Record Hubmeter reading	N/A		
4	Lubricate twistlocks & check operation & security of pedestals, straighten handles as required	N/A		
5	Check operation & condition of all lights/reflectors	MH		
6	Apply Air, Check for leaks from boosters, valves & air lines	MH		
7	Adjust brakes , visually inspect components	MH		
8	Check air cells for air leaks and deterioration	MH		
9	Drain all air tanks, report if any oil is present in system	MH		
10	Grease trailer incl. brake cams, slack adjusters, landing legs, ringfeeder & other grease points	MH		
11	Check hoist mounting bolts, hoses, couplings	MH		
12	Check number plate condition and security	MH		
13	Check condition of front air connections, light plug base & electrical lead	MH		
14	Check security of spare wheels & spare wheel carrier/gate rack	MH		
15	Check condition & security of all mudflaps, mudguards, brackets & spray suppression	MH		
16	Check landing legs for damage & security	MH		
17	Check sub frame & cross members for cracks, damage & security	MH		
18	Check condition, position & security of all air hoses	MH		

19	Check brake linings & drums for wear. Check hub seals for leakage
20	Check security of height control valves and links & adjust if required
21	Check skid plate/king pin security & condition, check draw bar/bushes and towing eye
22	Check wheel nut tensions, check valve stem alignment
23	Check all tyre pressures and refit valve caps (including spare) report abnormal wear
24	Check condition & security of rear marker signs
25	Check ringfeeder condition, operation & security
26	Check condition & security of rope rails, gate pockets, winch rails & straps
27	Check condition & security of floor and associated components
28	Raise trailer by rear frame & individually inspect rocker/radius bushes, wear pads, air cells for wear
29	Check security & bolt tension of airbag suspension hangers & radius rod arms
30	Raise wheel assembly & check bearings for free play by "feel" and adjust as required



33	Check brake linings & drums for wear whilst hubs are removed
34	Check hubs for cracks and tapered shoulders for wear
35	Remove bearings and clean/inspect for reuse
36	Replace mudflaps & decals as required
37	Remove s/cam slack adjuster pins and rotate/lubricate
38	Pack bearings with fresh grease & reassemble

Initial if adjusted - Tick if OK

PLEASE COMPLETE PAGE 2



List any defect found

[illegible]



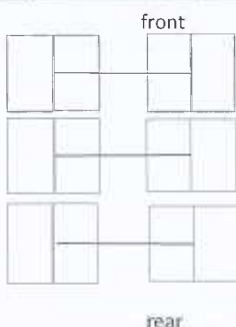
TRAILER & DOLLY SERVICE SHEET

DATE 29-8-20 START TIME _____ FINISH TIME _____
FLEET NO 7281 KM'S _____ HRS _____

JOB NO _____
REGO _____

Service Items - Mechanic/Fitters to complete Initial = OK, X Repair, NA = Not Applicable		A Service	B Service	C Service
Local Trailers	80000km/365 days	7 DAYS	90 DAYS	80000KM
Linehaul Trailers	40000km 90 days 150000km/365days		40000KM	150000KM
1	Check fault repair book and repair as necessary	MH		
2	Check fleet numbers are serviceable	MH		
3	Record Hubmeter reading	N/A		
4	Lubricate twistlocks & check operation & security of pedestals, straighten handles as required	N/A		
5	Check operation & condition of all lights/reflectors	MH		
6	Apply Air, Check for leaks from boosters, valves & air lines	MH		
7	Adjust brakes, visually inspect components	MH		
8	Check air cells for air leaks and deterioration	MH		
9	Drain all air tanks, report if any oil is present in system	MH		
10	Grease trailer incl. brake cams, slack adjusters, landing legs, ringfeeder & other grease points	MH		
11	Check hoist mounting bolts, hoses, couplings	MH		
12	Check number plate condition and security	MH		
13	Check condition of front air connections, light plug base & electrical lead	MH		
14	Check security of spare wheels & spare wheel carrier/gate rack	MH		
15	Check condition & security of all mudflaps, mudguards, brackets & spray suppression	MH		
16	Check landing legs for damage & security	MH		
17	Check sub frame & cross members for cracks, damage & security	MH		
18	Check condition, position & security of all air hoses	MH		

19	Check brake linings & drums for wear. Check hub seals for leakage
20	Check security of height control valves and links & adjust if required
21	Check skid plate/king pin security & condition, check draw bar/bushes and towing eye
22	Check wheel nut tensions, check valve stem alignment
23	Check all tyre pressures and refit valve caps (including spare) report abnormal wear
24	Check condition & security of rear marker signs
25	Check ringfeeder condition, operation & security
26	Check condition & security of rope rails, gate pockets, winch rails & straps
27	Check condition & security of floor and associated components
28	Raise trailer by rear frame & individually inspect rocker/radius bushes, wear pads, air cells for wear
29	Check security & bolt tension of airbag suspension hangers & radius rod arms
30	Raise wheel assembly & check bearings for free play by "feel" and adjust as required



33	Check brake linings & drums for wear whilst hubs are removed
34	Check hubs for cracks and tapered shoulders for wear
35	Remove bearings and clean/inspect for reuse
36	Replace mudflaps & decals as required
37	Remove s/cam slack adjuster pins and rotate/lubricate
38	Pack bearings with fresh grease & reassemble

Initial if adjusted - Tick if OK

PLEASE COMPLETE PAGE 2

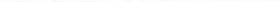


Work/Repairs carried out	Cost (£)	Value added (£)
Replacement of engine	800	
Replacement of gearbox	700	
Replacement of front suspension	600	
Replacement of rear suspension	500	
Replacement of front wheel	400	
Replacement of rear wheel	300	
Replacement of front brake pads	200	
Replacement of rear brake pads	100	
Replacement of front shock absorbers	100	
Replacement of rear shock absorbers	100	
Replacement of front struts	100	
Replacement of rear struts	100	
Replacement of front springs	100	
Replacement of rear springs	100	
Replacement of front steering knuckles	100	
Replacement of rear steering knuckles	100	
Replacement of front tie rods	100	
Replacement of rear tie rods	100	
Replacement of front lower control arms	100	
Replacement of rear lower control arms	100	
Replacement of front upper control arms	100	
Replacement of rear upper control arms	100	
Replacement of front sway bars	100	
Replacement of rear sway bars	100	
Replacement of front stabilizer links	100	
Replacement of rear stabilizer links	100	
Replacement of front ball joints	100	
Replacement of rear ball joints	100	
Replacement of front CV axles	100	
Replacement of rear CV axles	100	
Replacement of front hub assemblies	100	
Replacement of rear hub assemblies	100	
Replacement of front brake discs	100	
Replacement of rear brake discs	100	
Replacement of front brake calipers	100	
Replacement of rear brake calipers	100	
Replacement of front brake master cylinders	100	
Replacement of rear brake master cylinders	100	
Replacement of front brake boosters	100	
Replacement of rear brake boosters	100	
Replacement of front brake lines	100	
Replacement of rear brake lines	100	
Replacement of front brake hoses	100	
Replacement of rear brake hoses	100	
Replacement of front brake pads/shims	100	
Replacement of rear brake pads/shims	100	
Replacement of front brake shoes	100	
Replacement of rear brake shoes	100	
Replacement of front brake drums	100	
Replacement of rear brake drums	100	
Replacement of front brake master cylinder/bench	100	
Replacement of rear brake master cylinder/bench	100	
Replacement of front brake booster/bench	100	
Replacement of rear brake booster/bench	100	
Replacement of front brake lines/hoses	100	
Replacement of rear brake lines/hoses	100	
Replacement of front brake pads/shoes	100	
Replacement of rear brake pads/shoes	100	
Replacement of front brake discs/drums	100	
Replacement of rear brake discs/drums	100	
Replacement of front brake calipers/shoes	100	
Replacement of rear brake calipers/shoes	100	
Replacement of front brake master cylinders/shoes	100	
Replacement of rear brake master cylinders/shoes	100	
Replacement of front brake boosters/shoes	100	
Replacement of rear brake boosters/shoes	100	
Replacement of front brake lines/shoes	100	
Replacement of rear brake lines/shoes	100	
Replacement of front brake hoses/shoes	100	
Replacement of rear brake hoses/shoes	100	
Replacement of front brake pads/shims/shoes	100	
Replacement of rear brake pads/shims/shoes	100	
Replacement of front brake discs/drums/shoes	100	
Replacement of rear brake discs/drums/shoes	100	
Replacement of front brake calipers/shoes/shoes	100	
Replacement of rear brake calipers/shoes/shoes	100	
Replacement of front brake master cylinders/shoes/shoes	100	
Replacement of rear brake master cylinders/shoes/shoes	100	
Replacement of front brake boosters/shoes/shoes	100	
Replacement of rear brake boosters/shoes/shoes	100	
Replacement of front brake lines/shoes/shoes	100	
Replacement of rear brake lines/shoes/shoes	100	
Replacement of front brake hoses/shoes/shoes	100	
Replacement of rear brake hoses/shoes/shoes	100	
Replacement of front brake pads/shims/shoes/shoes	100	
Replacement of rear brake pads/shims/shoes/shoes	100	
Replacement of front brake discs/drums/shoes/shoes	100	
Replacement of rear brake discs/drums/shoes/shoes	100	
Replacement of front brake calipers/shoes/shoes/shoes	100	
Replacement of rear brake calipers/shoes/shoes/shoes	100	
Replacement of front brake master cylinders/shoes/shoes/shoes	100	
Replacement of rear brake master cylinders/shoes/shoes/shoes	100	
Replacement of front brake boosters/shoes/shoes/shoes	100	
Replacement of rear brake boosters/shoes/shoes/shoes	100	
Replacement of front brake lines/shoes/shoes/shoes	100	
Replacement of rear brake lines/shoes/shoes/shoes	100	
Replacement of front brake hoses/shoes/shoes/shoes	100	
Replacement of rear brake hoses/shoes/shoes/shoes	100	
Replacement of front brake pads/shims/shoes/shoes/shoes	100	
Replacement of rear brake pads/shims/shoes/shoes/shoes	100	
Replacement of front brake discs/drums/shoes/shoes/shoes	100	
Replacement of rear brake discs/drums/shoes/shoes/shoes	100	
Replacement of front brake calipers/shoes/shoes/shoes/shoes	100	
Replacement of rear brake calipers/shoes/shoes/shoes/shoes	100	
Replacement of front brake master cylinders/shoes/shoes/shoes/shoes	100	
Replacement of rear brake master cylinders/shoes/shoes/shoes/shoes	100	
Replacement of front brake boosters/shoes/shoes/shoes/shoes	100	
Replacement of rear brake boosters/shoes/shoes/shoes/shoes	100	
Replacement of front brake lines/shoes/shoes/shoes/shoes	100	
Replacement of rear brake lines/shoes/shoes/shoes/shoes	100	
Replacement of front brake hoses/shoes/shoes/shoes/shoes	100	
Replacement of rear brake hoses/shoes/shoes/shoes/shoes	100	
Replacement of front brake pads/shims/shoes/shoes/shoes/shoes	100	
Replacement of rear brake pads/shims/shoes/shoes/shoes/shoes	100	
Replacement of front brake discs/drums/shoes/shoes/shoes/shoes	100	

8 REPLACE SPRING EYE BUSH & WEAR PLATES
ON REAR AXLE RHS

List any defect found

[illegible]

Tradesperson Name	MATT H	Signature	
		Date	29-8-20



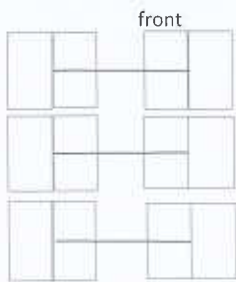
TRAILER & DOLLY SERVICE SHEET

DATE 12-9-20 START TIME _____ FINISH TIME _____
 FLEET NO 7221 KM'S _____ HRS _____

JOB NO _____
 REGO _____

Service Items - Mechanic/Fitters to complete Initial = OK, X Repair, NA = Not Applicable		A Service	B Service	C Service
Local Trailers	80000km/365 days	7 DAYS	90 DAYS	80000KM
Linehaul Trailers	40000km 90 days 150000km/365days		40000KM	150000KM
1	Check fault repair book and repair as necessary	NA		
2	Check fleet numbers are serviceable	NA		
3	Record Hubmeter reading	NA		
4	Lubricate twistlocks & check operation & security of pedestals, straighten handles as required	NA		
5	Check operation & condition of all lights/reflectors	NA		
6	Apply Air, Check for leaks from boosters, valves & air lines	NA		
7	Adjust brakes , visually inspect components	NA		
8	Check air cells for air leaks and deterioration	NA		
9	Drain all air tanks, report if any oil is present in system	NA		
10	Grease trailer incl. brake cams, slack adjusters, landing legs, ringfeeder & other grease points	NA		
11	Check hoist mounting bolts, hoses, couplings	NA		
12	Check number plate condition and security	NA		
13	Check condition of front air connections, light plug base & electrical lead	NA		
14	Check security of spare wheels & spare wheel carrier/gate rack	NA		
15	Check condition & security of all mudflaps, mudguards, brackets & spray suppression	NA		
16	Check landing legs for damage & security	NA		
17	Check sub frame & cross members for cracks, damage & security	NA		
18	Check condition, position & security of all air hoses	NA		

19	Check brake linings & drums for wear. Check hub seals for leakage
20	Check security of height control valves and links & adjust if required
21	Check skid plate/king pin security & condition, check draw bar/bushes and towing eye
22	Check wheel nut tensions, check valve stem alignment
23	Check all tyre pressures and refit valve caps (including spare) report abnormal wear
24	Check condition & security of rear marker signs
25	Check ringfeeder condition, operation & security
26	Check condition & security of rope rails, gate pockets, winch rails & straps
27	Check condition & security of floor and associated components
28	Raise trailer by rear frame & individually inspect rocker/radius bushes, wear pads, air cells for wear
29	Check security & bolt tension of airbag suspension hangers & radius rod arms
30	Raise wheel assembly & check bearings for free play by "feel" and adjust as required



front

rear

33	Check brake linings & drums for wear whilst hubs are removed
34	Check hubs for cracks and tapered shoulders for wear
35	Remove bearings and clean/inspect for reuse
36	Replace mudflaps & decals as required
37	Remove s/cam slack adjuster pins and rotate/lubricate
38	Pack bearings with fresh grease & reassemble

Initial if adjusted - Tick if OK

PLEASE COMPLETE PAGE 2

Certificate of inspection Trailers & Dollies over 750kg



1065

Ph 0417 600 249
ABN 97 108 243 714**SUPERIOR
MACHINERY
MAINTENANCE**

Owner and vehicle details

Vehicle Owner's name and address

WWATS
10 KOLONBO CRES
MT ISA QLD Postcode 4825

Plate No.

(if applicable)

State

Unit No.

311 QZ14 QLD TL21

VIN/Chassis no.

6T9T2SNT0D2NUM091

Make

Model

TRI STAR ST3

Body Shape

Badge (eg. Cargo)

SM TRAILER

Compliance type

Compliance



Import



Plate



Give details

Other



Date on Plate

Vehicle Colour

0513 YELLOW/BLACK

Left or Right hand drive?

Tare GVM 47000 GCM

Results of inspection

Please indicate

Pass



Fail

1st
inspectionFinal
inspection

Identification	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Modifications	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Lights & Electrical Components	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Body & Chassis	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Suspension	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Wheels & Tyres	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Brakes	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Tow Coupling	<input checked="" type="checkbox"/>	<input type="checkbox"/>
1st Axle	SB <input checked="" type="checkbox"/> HB <input checked="" type="checkbox"/>	SB <input type="checkbox"/> HB <input type="checkbox"/>
2nd Axle	SB <input checked="" type="checkbox"/> HB <input checked="" type="checkbox"/>	SB <input type="checkbox"/> HB <input type="checkbox"/>
3rd Axle	SB <input checked="" type="checkbox"/> HB <input checked="" type="checkbox"/>	SB <input type="checkbox"/> HB <input type="checkbox"/>
4th Axle	SB <input type="checkbox"/> HB <input type="checkbox"/>	SB <input type="checkbox"/> HB <input type="checkbox"/>

Details of other items rejected

1st inspection

Result



Inspection date

22/9/20

Inspection time

8:00 am

Odometer reading

—

Signature of Examiner

S. Pye

Examiner's no.

18904

Final inspection (must not be more than 14 days from date of 1st inspection)

Result



Inspection date

/ /

Inspection time

: am
pm

Odometer reading

Signature of Examiner

Examiner's no.

Inspection Station details

Name and location

SUPERIOR MACHINERY MAINTENANCE
27 COMMERCIAL RD Postcode 4825

Approved Inspection Station Number

10588

Certification

Approved examiner - I have inspected the vehicle indicated on this form and found it had no defect that would affect its safe use of the road and it meets the requirements of the Transport Operations (Road Use Management) Act 1995.

Inspected by - Signature of Examiner

S. Pye

Date

22-9-20

Name of Examiner (please print)

SAM PYE

Examiner's no.

18904