

EQUIPMENT INFORMATION MAIN ENTRY MENU Units In Use 384 Units Licensed 2000 Link Asset With Equipment ID Equipment Category Fleet

Equip ID No 103 Rego No 632QTM Description Sloanbuilt B-Double B-Triple Inactive Reason Active Equipment In Use Yes

Meter Reading Details Fuel Records DG And Tank Details Sub Items Mass Management Daily Meter Entries Parts Listing Documents Bus Info Depreciation Parts Used Log File

Vehicle Info Registration & Insurance Details Service Information Finance Details Serial Numbers And Driveline Lubricants Permit/Licence Details Technical Info Preventative Maintenance

Equipment Type A Trailer

Owner/Contractor Name Kelvin Baxter Transport

Branch Or Line Of Business Berrigan

Location Berrigan 2

Division Berrigan2

Maintenance Group A Trailer

Workshop Assigned Berrigan

Make Sloanbuilt

Model B-Double B-Triple

Compliance/Build Date 1/07/2011

Year Model

Chassis / Serial Number 6B9X3STSSB2AE6038

VIN Number 6B9X3STSSB2AE6038

Engine Make

Engine Model

Engine No

Eng Cap (Lts) 0

Engine ADR

Owner/Driver Sub Contractor No

Use Fuel Yes

Colour

H/P KWatts 0

Torque NM 0

Maximum RPM 0

Gross Veh Mass (Kgs) 40000

Tare Weight (Kgs) 7120

Max Allowed Axle Weights (Kgs) 0

Gross Combination Mass (Kgs) 0

Carry Dangerous Goods No

Is This A Pressure Vessel No

Does This Vehicle Have An Explosives Licence No

Fuel Type

Eligible Bulk End User Yes

Eligible Fuel Grant Yes

Equipment Use For Fuel Grant

Engine Type

Include in meter entry forms, startup exception forms, total cost and profit and loss reports. If you say No here you can enter information, but it will not appear in the above report areas and it will not be included in any auto adding or updating of monthly meter readings.

Yes

☒ Export This Equipment To Accounting From Work Orders

GL Code

Sell Date

Regards,

Stu McIntosh
Transport Manager/Director

EQUIPMENT INFORMATION MAIN ENTRY MENU Units In Use **384** Units Licensed **2000** Link Asset With Equipment ID Equipment Category **Fleet**

Equip ID No **103** Rego No **632QTM** Description **Sloanbuilt B-Double B-Triple** Inactive Reason **Active** Equipment In Use **Yes**

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☐ View Due ☒ View Done

Maint Code	Maint Sub Code	Tolerance	Interval Days	Date Due	Date Done
Brakes	Brake roller test and shaker plate	15.00%	120	25/01/2023	22/09/2025
Suspension	Wheel Bearings	7.00%	730	9/07/2025	22/09/2025
Annual Inspection	Annual Inspection	10.00%	365	29/04/2025	22/09/2025
Annual Inspection	Annual Inspection	10.00%	365	22/06/2024	29/04/2024
Suspension	Wheel Bearings	7.00%	730	21/05/2023	10/07/2023
Annual Inspection	Annual Inspection	10.00%	365	5/04/2023	23/06/2023
Brakes	Brake roller test and shaker plate	15.00%	120	23/09/2022	27/09/2022
Brakes	Brake roller test and shaker plate	15.00%	120	15/06/2022	26/05/2022
Annual Inspection	Annual Inspection	10.00%	365	19/03/2022	5/04/2022
Brakes	Brake roller test and shaker plate	15.00%	120	19/01/2022	15/02/2022
Brakes	Brake roller test and shaker plate	15.00%	120	18/09/2021	21/09/2021
Brakes	Brake roller test and shaker plate	15.00%	120	12/05/2021	21/05/2021
Suspension	Wheel Bearings	7.00%	730	12/03/2021	21/05/2021
Annual Inspection	Annual Inspection	10.00%	365	19/02/2021	19/03/2021
Brakes	Brake roller test and shaker plate	15.00%	120	29/12/2020	12/01/2021
Brakes	Brake roller test and shaker plate	15.00%	120	11/09/2020	31/08/2020
Brakes	Brake roller test and shaker plate	15.00%	120	3/04/2020	14/05/2020
Annual Inspection	Annual Inspection	10.00%	365	12/03/2020	20/02/2020
Brakes	Brake roller test and shaker plate	15.00%	120	20/11/2019	5/12/2019
Brakes	Brake roller test and shaker plate	15.00%	120	11/07/2019	23/07/2019
Suspension	Wheel Bearings	7.00%	730	15/03/2019	13/03/2019
Annual Inspection	Annual Inspection	10.00%	365	15/03/2019	13/03/2019
Brakes	Brake roller test and shaker plate	15.00%	120	15/03/2019	13/03/2019
SAF Axles	Complete Change over of Drum	10.00%	1100	7/07/2014	30/01/2017
Suspension	Wheel Bearings	7.00%	730	1/07/2015	30/01/2017
Suspension	Wheel Bearings	7.00%	730	7/07/2013	1/07/2013

Regards,

Stu McIntosh
 Transport Manager/Director

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When setting up service intervals on the left, if you do not do a service type then enter a 0 in the box beside the Service Interval Type, this will ignore that Service Interval when updating services.

This is the schedule of the next services due for this equipment. Services due are added here. When the service has been completed it will appear in the service history area. There should never be more than one service due for the same service type.

A Service Days

Record ID	Service Type	Date Due
▶ 37749	AS	28/06/2026
37455	BS	30/08/2026
* (New)		

B Service Days

Record: 14 1 of 2 ▶▶▶ No Filter Search

Service History: Only services completed appear here.

C Service Days

Record ID	Service Type	Date Due	Date Done
37454	AS	2/05/2026	29/04/2026
36432	BS	21/03/2026	3/03/2026
36431	AS	21/11/2025	19/01/2026
35419	BS	25/10/2025	22/09/2025
35418	AS	27/06/2025	22/09/2025
33968	BS	22/02/2025	28/04/2025
33967	AS	25/10/2024	9/01/2025
31814	BS	5/09/2024	26/08/2024
33203	AS	9/06/2024	2/08/2024
31813	AS	19/05/2024	29/04/2024
31087	AS	19/10/2023	5/03/2024
30250	BS	8/02/2024	5/03/2024
30382	AS	24/08/2023	4/09/2023
30249	AS	7/08/2023	10/07/2023
28795	BS	15/05/2023	23/06/2023
29305	AS	2/03/2023	6/04/2023
29184	AS	16/01/2023	16/01/2023
28794	AS	11/11/2022	2/12/2022
28656	BS	16/10/2022	27/09/2022

Record: 14 1 of 132 ▶▶▶ No Filter Search

D Service Days

Tolerance %

Calculate Next Service Due Date By Date Due And Not Date Done ☐

Use Months And Not Days ☐

Regards,

Stu McIntosh