

CARRIERS
OPICORP (PTY) LTD T/A:
AUTO CARRIERS

ERF 41 UMLAAS ROAD

R103

CAMPE

3720

Status: **CONFIRMED**

Depot: **ACSA**

Mode: **CARRIER**

Tel No: +27 31 020 1900

Total Maximum weight

Load Date: **12/02/2026 08:39:42**

Truck: **AC305**

Max Mass: **200000**

GATEPASS

Fleet no



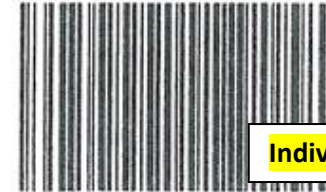
AC305

Driver no



AC900142

Load no



KZ00098789

GATEPASS:
GKZN000123840

Individual vehicle mass

No.	From/To	Town	Bus. Type	Vin	Job Number	Due Date	Bay ID	Model	Colour	Mass	VLP	Wrap	Dir	Subdel
1	TOYOTA STORAGE MCCARTHY TOYOTA N1 CITY	DURBAN GOODWOOD	DL	JTDJWCA3S00B20937	75LB2C937	19/02/2026		STARLET 1.5 XI	MYSTIC PEARL WH	965		N	F	N
2	TOYOTA STORAGE MCCARTHY TOYOTA N1 CITY	DURBAN GOODWOOD	DL	JTDJWCA3S00B21032	75LB21032	19/02/2026		STARLET 1.5 XI	MYSTIC PEARL WH	965		N	F	N
3	TOYOTA STORAGE MCCARTHY TOYOTA N1 CITY	DURBAN GOODWOOD	DL	JTDUYMJ1S00124870	54L124870	19/02/2026		URBAN CRUISER 1.5 XS	MYSTIC PEARL WH	1130		N	F	N
4	TOYOTA STORAGE MCCARTHY TOYOTA N1 CITY	DURBAN GOODWOOD	DL	JTDJWCA3S00B20951	75LB20951	19/02/2026		STARLET 1.5 XI	MYSTIC PEARL WH	965		N	F	N
5	TOYOTA STORAGE MCCARTHY TOYOTA N1 CITY	DURBAN GOODWOOD	DL	JTDUYMJ1S00124885	54L124885	19/02/2026		URBAN CRUISER 1.5 XS	MYSTIC PEARL WH	1130		N	F	N
6	TOYOTA STORAGE MCCARTHY TOYOTA N1 CITY	DURBAN GOODWOOD	DL	JTDUYMJ1S00124881	54L124881	19/02/2026		URBAN CRUISER 1.5 XS	MYSTIC PEARL WH	1130		N	F	N

		Day 1	Day 2	Day 3	Day 4	Day 5
	Day					
Est Leg Time TOTAL	Opening Odo					
Est Leg Time PAID	Opening Consumption					
Leg Start Date	Start Time					
Leg Start Time	End Date					
Leg End Date	Time Worked					
Leg End Time	Ctrack Verification (Office Use)					

CARRIERS
OPICORP (PTY) LTD T/A:
AUTO CARRIERS
 ERF 41 UMLAAS ROAD
 R103
 CAMPERDOWN
 3720

Tel No: +27 31 020 1900

Status: **CONFIRMED**
 Depot: **ACSA**
 Mode: **CARRIER**

Load Date: **12/02/2026 08:43:21**
 Truck: **AC311**
 Max Mass: **57000**

GATEPASS

Fleet no



AC311

Driver no



AC900161

Load no



KZ00098790

GATEPASS:
 GKZN000123842

Load no.: **KZ00098790**

Driver: **LUVU MFECANE**

Load Mass: **11925**

No.	From/To	Town	Bus Type	Vin	Job Number	Due Date	Bay ID	Model	Colour	Mass	VLP	Wrap	Dir	Subdir
1	TOYOTA STORAGE CAPETOWN BLACKHEATH STORAGE	DURBAN KUILSRIVIER	DL	AHTKFAAG200668765	C44906226	17/02/2026		COROLLA CROSS 1.8 GR-S	SUPER WHITE II	1325		N	F	N
2	TOYOTA STORAGE CAPETOWN BLACKHEATH STORAGE	DURBAN KUILSRIVIER	DL	AHTKFAAG200668999	C45206226	17/02/2026		COROLLA CROSS 1.8 GR-S	SILVER ME (106)	1325		N	F	N
3	TOYOTA STORAGE CAPETOWN BLACKHEATH STORAGE	DURBAN KUILSRIVIER	DL	AHTKFAAG000669008	C45324226	17/02/2026		COROLLA CROSS 1.8 GR-S	SUPER WHITE II	1325		N	F	N
4	TOYOTA STORAGE CAPETOWN BLACKHEATH STORAGE	DURBAN KUILSRIVIER	DL	AHTKFAAG200668619	C44659226	17/02/2026		COROLLA CROSS 1.8 GR-S	SUPER WHITE II	1325		N	F	N
5	TOYOTA STORAGE CAPETOWN BLACKHEATH STORAGE	DURBAN KUILSRIVIER	DL	AHTKDBAG500966187	C45115226	17/02/2026		COROLLA CROSS 1.8 GR-S	ATTITUDE BLACK	1325		N	F	N
6	TOYOTA STORAGE CAPETOWN BLACKHEATH STORAGE	DURBAN KUILSRIVIER	DL	AHTKFBAG500668815	C44994226	17/02/2026		COROLLA CROSS 1.8 GR-S	SUPER WHITE II	1325		N	F	N
7	TOYOTA STORAGE CAPETOWN BLACKHEATH STORAGE	DURBAN KUILSRIVIER	DL	AHTKFBAG100668892	C45127226	17/02/2026		COROLLA CROSS 1.8 GR-S	218 / 040 (2UE)	1325		N	F	N
8	TOYOTA STORAGE CAPETOWN BLACKHEATH STORAGE	DURBAN KUILSRIVIER	DL	AHTKDAAG300966232	C45222226	17/02/2026		COROLLA CROSS 1.8 GR-S	SUPER WHITE II	1325		N	F	N
9	TOYOTA STORAGE CAPETOWN BLACKHEATH STORAGE	DURBAN KUILSRIVIER	DL	AHTKDAAG100966133	C44987226	17/02/2026		COROLLA CROSS 1.8 GR-S	SUPER WHITE II	1325		N	F	N

		Day 1	Day 2	Day 3	Day 4	Day 5
	Day					
Est Leg Time TOTAL	Opening Odo					
Est Leg Time PAID	Opening Consumption					
Leg Start Date	Start Time					
Leg Start Time	End Date					
Leg End Date	Time Worked					
Leg End Time	Ctrack Verification (Office Use)					

			Day 1	Day 2	Day 3	Day 4	Day 5
		Day					
Est Leg Time TOTAL		Opening Odo					
Est Leg Time PAID		Opening Consumption					
Leg Start Date		Start Time					
Leg Start Time		End Date					
Leg End Date		Time Worked					
Leg End Time		Ctrack Verification (Office Use)					

Load Assessment and Verification

Loads are subject to **mass variations** - load mass is dependent on the vehicle models loaded on a truck as the different vehicle's mass or weight is not the same.

The **mass** (tare weight) of each vehicle assigned to a load is displayed on the **gate pass document**.

The **total load mass** (the sum of the tare weights of the vehicles assigned to the load) is also displayed on the gate pass document.

The maximum payload weight\mass that each truck can accommodate, is stored in the system for each fleet number\truck.

If the total load mass exceeds the maximum payload weight for the specific fleet number\truck assigned to the load, the system displays **a warning** to alert the planner.