

# Renault

Midlum 270 4x2 fuel tank 11.5 m3 / 4 comp

ADR 26-04-2024

## GENERAL

|                         |                                                                |
|-------------------------|----------------------------------------------------------------|
| ID number               | R008326                                                        |
| Brand                   | Renault                                                        |
| Type                    | Midlum 270 4x2 fuel tank<br>11.5 m3 / 4 comp ADR<br>26-04-2024 |
| Chassis number          | VF644AHL000008326                                              |
| 1st Registration Date   | 01-01-2013                                                     |
| Mileage (Km)            | 302500                                                         |
| Country of registration | FR                                                             |
| Dimensions              | 680x250x340 cm                                                 |

## POWERTRAIN

|                   |        |
|-------------------|--------|
| Engine type       | DXI    |
| Engine power (hp) | 270    |
| Gearbox type      | Manual |
| Number of gears   | 8      |
| Euro standard     | 5      |
| Differential lock | ✔      |
| ABS               | ✔      |

## CHASSIS

|                |          |
|----------------|----------|
| Empty weight   | 6600 kg  |
| Gross weight   | 16000 kg |
| Wheelbase      | 350 cm   |
| Chassis height | 100 cm   |
| Fuel Capacity  | 250 L    |



## ADDITIONAL INFO

Magyar aluminium fuel tank, Capacity Net: 11540 // Nominal: 11000, 4 compartments (Net: 2089; 3175; 4167; 2109 // Nominal: 2000; 3000; 4000; 2000), Hydraulic pump, Alma digital counter, Hose reel, Vapour return, Overload sensor, Test pressure 0.30 bar, Max working pressure 0.12 bar, Truck 4x2, Euro 5, Adblue, Manual gearbox with 8 gears, Diff. lock, Full air suspension, Day cabin, Airconditioning, Digital tachograph, Shipment dimensions 680x250x340 cm

TYRES

|                  |             |
|------------------|-------------|
| Tyre size axle 1 | 285/70R19.5 |
| Tyre size axle 2 | 285/70R19.5 |

AXLES

|                        |                |
|------------------------|----------------|
| Number of axles        | 2              |
| Number of driven axles | 1              |
| Configuration          | 4x2            |
| Suspension axle 1      | Air suspension |
| Suspension axle 2      | Air suspension |
| Steering axle Axle 1   | ✔              |

SUPERSTRUCTURE

|                     |        |
|---------------------|--------|
| Make superstructure | Magyar |
|---------------------|--------|

ADR

|              |            |
|--------------|------------|
| ADR          | ✔          |
| ADR tankcode | LGBF       |
| ADR date     | 26-04-2024 |
| ADR Classes  | FL, AT     |

CABIN

|                 |           |
|-----------------|-----------|
| Cabin Type      | Day cabin |
| Airconditioning | ✔         |

TANK

|                              |                                                                |
|------------------------------|----------------------------------------------------------------|
| Volume (Liters)              | Net: 11540 // Nominal: 11000                                   |
| Number of compartments       | 4                                                              |
| Volume compartments (Liters) | Net: 2089; 3175; 4167; 2109 // Nominal: 2000; 3000; 4000; 2000 |
| Material code                | EN AW 5182                                                     |
| Tank material                | Aluminium                                                      |
| Pump                         | ✓                                                              |
| Counter                      | ✓                                                              |
| Hoses                        | ✓                                                              |
| Vapour recovery              | ✓                                                              |
| Optical overload sensor      | ✓                                                              |
| Test pressure                | 0.3 bar                                                        |
| Maximum work pressure        | 0.12 bar                                                       |
| Fuel                         | ✓                                                              |