



Weight Test Certificate

Certificate No. **75838**

Lift Serial No. **610808**

Examination & Test Certificate for Vehicle Passenger Lifts

Operating Company: **FORSE TBANEL**
 Instaliation Company: **RENAULT**
 Bess Vehicle Manufacturer: **THATIC**
 Bess Vehicle Model: **MINIBUS**
 Body Type: **10**
 Vehicle Voltage: **RIG336x**
 Lift Serial No. **510308**
 Lift Serial No. **315**
 Lift Maximum S.W.L. (Kgs uniformly distributed): **-**
 Vehicle Floor Height (mm): **-**
 Max. Working Pressure (with max. S.W.L. appiled) (BAR): **-**
 Reliet Valve Setting (BAR): **-**

Test Applied

- a Safety Devices Ramp/Roll Stop ☒
 Bridge Plate/Roll Stop ☒
 Folic Control Valve ☒
 b Raising & Lowering Controls ☒
 e Overload Test Load Applied (kg): **N/A**
 (Check lift and moutings to vehicle) ☒
 d Safe Working Load Test (S.W.L. Applied Kg) **337**
 e Downwarn Creep in 10.Mins (mm) **N/A**
 f Set Relief Valve **N/A**
 g Operation^{ing} S.W.L. for floor height of (mm)
 Up **1** s Down **1** s
 n Check Ancillary Equipment ☒

Declaration

I Certify that on **5-5-25** the equipment /installation was tested and thoroughly examined by the undersigned to appenax 4 of BS 6109: Part 2: 1889: No defects were found and I certify that the foregoing is a correct report of the results.

Signed: **[Signature]**

Date: **5-5-25**

Name: **P KIGALISON**

Position: **MDP**

Business Address: **PTL**