

Licence plate:

Date:



REISEMOBILE AUS LEIDENSCHAFT

ok
not ok
repaired/renew

A) OUTSIDE

I. Side walls, front and rear end

1. Visual inspection for external damage	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Check seals and seams for damage and wear	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Check cable feedthroughs (rear) for damage and wear	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. Check power input / funnel / filler piece for stability and wear	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Check refrigerator's exhaust and ventilation for stability and wear	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. Check the outside flaps as follows:			
6.1. - open and check sealing rubber for damage and wear	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.2. - check internal side wall near frame with measuring instrument for wetness	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.3. - close the flaps and check adjustment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. Check the bodywork door as follows:			
7.1. - open and check sealing rubber for damage and wear	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.2. - check internal side wall near frame with measuring instrument for wetness	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.3. - close the door and check adjustment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8. Check the driving cab doors (if existing) as follows:			
8.1. - open and check sealing rubber for damage and wear	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8.2. - close the doors and check adjustment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

II. Roof

1. Visual inspection of roof for external damage	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Check sealing bands and seams on the roof for damage, wear and delamination	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Check roof funnels and ventilations for damage, wear and sealing	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. Check cable feedthroughs on the roof for damage, wear, and sealing	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Check roof vent and roof hatches for external damage and wear	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

III. Double floor

1. Visual inspection for external damage	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Check floor penetration and feedthroughs for damage, wear and sealing	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Check sealing bands for damage and wear	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

IV. Interior trim of wheelhouse

1. Visual inspection for damage	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Check sealing bands and sealings for damage or wear	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

B) INTERIOR (as far as accessible)

1. Check roof / wall - connection with measuring instrument for wetness	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Check the inside of roof vent and roof hatches with measuring instrument for wetness	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Check all windows with measuring instrument for wetness	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. Check roof funnels and ventilations with measuring instrument for wetness	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Check cable feedthroughs with measuring instrument for wetness	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

NOTES:

This inspections on your motorhome was carried out by