

THE SWEDISH TRANSPORT AGENCY

COMMUNICATION CONCERNING THE ~~APPROVAL GRANTED⁽⁴⁾~~ / APPROVAL EXTENDED⁽¹⁾ /
~~APPROVAL REFUSED⁽⁴⁾~~ / ~~APPROVAL WITHDRAWN⁽⁴⁾~~ / ~~PRODUCTION DEFINITELY~~
~~DISCONTINUED⁽⁴⁾~~ OF A TYPE OF REAR UNDERRUN PROTECTIVE DEVICE (RUPD) PURSUANT
TO UN REGULATION NO 58.



Approval No: E5*58R03/03*0011*03

Reason(s) for extension:

- 1) New models with new design of RUPD
- 2) Update of the supplement to the series of amendments
- 3) Editorial changes in the certificate

1. Trade name or mark of vehicle: ZEPRO
2. Vehicle type: ZU,ZLU,ZNU with the following models:

ZU 75-110 / ZU.1 75-110

ZLU 75-110 / ZU.1 75-110

ZNU 75 -110

ZU 75-90 / ZU.1 75-90

ZLU 75-90 / ZU.1 75-90

ZNU 75 -90

ZU 45-110 / ZU.1 45-110

ZLU 45-110 / ZU.1 45-110


ZNU 75 -110

ZU 45-90 / ZU.1 45-90

ZLU 45-90 / ZU.1 45-90

ZNU 45 -90

3. Name and address of manufacturer:
- Z-Lyften Produktion AB
Alléstigen 4
844 41 Bispgården
Sweden
4. If applicable, name and address of manufacturer's representative: Not applicable
5. Characteristics of the device (dimensions and its fixing elements): See test report
6. Test conducted ~~on a vehicle~~/on a representative part of the chassis of a vehicle⁽¹⁾
7. Position on the device of the points of application of the test forces: See test report
8. Maximum horizontal and vertical deflection observed during and after the application of the test forces in Annex 5:
- Deflection during test: See test report
Deflection after test: See test report
9. Restrictions on application
- Vehicles on which the device may be installed (if applicable): N1, N2, O2, O3
- Characteristics of the chassis to which the device may be installed: See information document
10. Maximum mass of vehicle on which the device may be installed: 7500 kg
11. Device submitted for approval on: See test report

12. Technical Service responsible for conducting approval tests:
- RISE Research Institutes of Sweden AB
Box 857
501 15 Borås
Sweden
13. Date of report issued by that service:
- As before (2021-12-10) and 2022-10-13
14. Number of report issued by that service:
- As before (2P00049-1Rev2) and O100185-1130796-1
15. Approval has been ~~GRANTED/REFUSED/EXTENDED/WITHDRAWN~~ in respect of the RUPD:
(1)
16. Position of approval mark on the device: The marking is placed on the type plate of the tailgate lift, in a text field intended for ECE approvals. The type plate is riveted in the frame of the tailgate lift.
17. Place: Borlänge
18. Date: 02 November 2022
19. Signature: 
- Anita Savarin
Type Approval Certification Officer

20. The following documents, bearing the approval number shown above, are available upon request.

Drawings, diagrams and layout plans of the components of the structure considered to be of importance for the purpose of this Regulation.

Detailed information about the devices representing the vehicle structures used for the mounting of the RUPD (e.g. moment of inertia of the beams);

Where applicable drawings of the protective devices and their position on the vehicle.

- 1) Strike out what does not apply