

### THE NETHERLANDS (NEDERLAND)





#### COMMUNICATION

# Concerning (1):

- approval granted
- approval extended
- approval refused
- approval withdrawn
- production definitely discontinued

of a type of electrical/electronic sub-assembly (1) with regard to Regulation number 10.

# Approval number: E4\*10R06/01\*4432\*01

1. Make (trade name of manufacturer)

: MASTERVOLT

2. Type and general commercial

description(s)

: MLI Ultra

3. Means of identification of type, if marked on the vehicle/component/

separate technical unit (1)

: MLI Ultra 24/5500

MLI Ultra 12/5500

(MLI Ultra ??/????)

Variants:

MLI Ultra 12/6000 and MLI Ultra 24/6000

3.1. Location of that marking

: On the top side.

4. Category of vehicle

: N.A.

5. Name and address of manufacturer

: Advanced Systems Group EMEA B.V.

Snijdersbergweg 93

1105 AN Amsterdam Z.O.

The Netherlands

6. In the case of components and separate

technical units, location and method of affixing of the approval mark

: Sticker (identification label) on the top side.

P.O. Box 777 2700 AT Zoetermeer The Netherlands Tel. + 31 79 345 83 02 E-mail typeapproval@rdw.nl www.rdw.nl Type-approval Department



### Approval number: E4\*10R06/01\*4432\*01

7. Address(es) of assembly plant(s)

Confidential Information

8. Additional information (where

applicable)

: see Appendix below

9. Technical service responsible for

carrying out the tests

: DARE!! Services B.V.

Vijzelmolenlaan 7 3447 GX Woerden The Netherlands

10. Date of test report

: 2019 September, 18

2021 July, 21

11. Number of test report

: 19C00093RPT01 20210338.002RPT01

12. Remarks (if any)

: see Appendix

13. Place

: Zoetermeer

14. Date

: 31 August 2021

15. Signature

R.F.R. Clement

16. The index to the information package lodged with the approval authority, which may be obtained on request, is attached.

17. Reasons for extension

: Adding variants:

MLI Ultra 12/6000 and MLI Ultra 24/6000 Update to the latest version of the standard.

<sup>(1)</sup> Strike out what does not apply.