

**THE NETHERLANDS****APPROVAL CERTIFICATE  
FOR PRODUCTS IN ACCORDANCE WITH APPENDIX 1B**

Name of competent administration : RDW

Communication concerning <sup>(1)</sup>:

- Approval
- Withdrawal of an approval
  
- Of a control device model
- Of a control device component <sup>(2)</sup>
- Of a driver card
- Of a workshop card
- Of a company card
- Of a inspector's card

with regard to the European agreement concerning the work of crews of vehicles engaged in international road transport (AETR) of 1 July 1970, consolidated version ECE-TRANS-SC1-2010 and that meets the requirements set out in Annex I/IB to Council Regulation (EEC) No. 3821/85 of 20 December 1985.

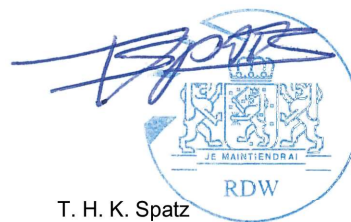
**Approval number** : **e4\*AETR\*3821/85\*0002\*00**

1. Manufacturing or commercial mark : Tachograph G1 v1.5 AETR cards for Moldova
2. Name of model : Thales Digital Tachograph G1 V1.5 [Version 2.0.1.G on MultiApp V4.0.1]
3. Name of manufacturer : Thales DIS Finland OY
4. Address of manufacturer : Myllynkivenkuja 4  
01620 Vantaa  
Finland
5. Submitted for approval on : 25 July 2022
6. Test laboratory or laboratories :
- 6.1 Test laboratory for functional certification : UL TS B.V.
- 6.2 Test laboratory for security certification : Serma Safety & Security
- 6.3 Test laboratory for interoperability certification : DTLab



**Approval number: e4\*AETR\*3821/85\*0002\*00**

7. Date and number of report :
- 7.1 Date and number of functional certificate : 21 July 2022, RDW-AETR-0119895
- 7.2 Date and number of security certificate : 3 April 2018, ANSSI-CC-2018/11
- 7.3 Date and number of interoperability certificate : 28 April 2022, JRC\_DTLab/A3-152/2022
8. Date of approval : 25 July 2022
9. Date of withdrawal of approval : N/A
10. Model(s) of component(s) of control device with which the component is intended to be used : Not specified, any type approved Vehicle Unit compliant with Commission Regulation (EC) 1360/2002 and 2016/799
11. Place : Zoetermeer
12. Date : 25 July 2022
13. Descriptive documents annexed : UL TypeApprovalApplication FP22070401\_a  
ANSSI-CC-2018-11  
ANSSI-CC-2018-11 S01  
ANSSI-CC-2018-11 S02  
RDW-AETR-0119895  
JRC\_DTLab/A3-152/2022  
UL TestReport FP22070401 G1 1b  
UL OptValRes PV22070401 G1 1a  
TachographG1 Information Moldova  
TachographG1 Cardbody Specification Moldova
14. Remarks ((including the affixing of seals if required) : Item 6.1 and 7.1, certificate issued by RDW  
Item 6.2 and 7.2, certificate issued by ANSSI  
Item 6.3 and 7.3, certificate issued by JRC
- Signature :



T. H. K. Spatz

<sup>(1)</sup> Tick the relevant boxes.

<sup>(2)</sup> Specify the component dealt with in the notification.