



CERTIFIKAT

O HOMOLOGACIJI ZA PAMETNE TAHOGRAFE
Approval certificate for smart tachographs



Sukladno Uredbi Vijeća (EEZ) br. 3821/85 od 20. prosinca 1985. o tahografu u cestovnom prometu dopunjenoj Provedbenom Uredbom Komisije (EU) 2016/799 od 18. ožujka 2016. o provedbi Uredbe (EU) br. 165/2014 Europskog parlamenta i Vijeća o utvrđivanju tehničkih zahtjeva za izradu, ispitivanje, ugradnju, rad i popravak tahografa i njihovih sastavnih dijelova te Provedbenom Uredbom Komisije (EU) 2018/502 od 28. veljače 2018. o izmjeni Provedbene uredbe (EU) 2016/799 o utvrđivanju tehničkih zahtjeva za izradu, ispitivanje, ugradnju, rad i popravak tahografa i njihovih sastavnih dijelova te Provedbenom Uredbom Komisije (EU) 2021/1228 16. srpnja 2021. o izmjeni Provedbene uredbe (EU) 2016/799 u pogledu zahtjeva za izradu, ispitivanje, ugradnju, rad i popravak pametnih tahografa i njihovih sastavnih dijelova.

With respect of Commission regulation (EEC) No 3821/85 of 20 December 1985 amended Commission Implementing Regulation (EU) 2016/799 of 18 March 2016 implementing Regulation (EU) No 165/2014 of the European Parliament and of the Council laying down the requirements for the construction, testing, installation, operation and repair of tachographs and their components with last amendment Commission implementation regulation (EU) No 2018/502 of 28 February 2018. amending Implementing Regulation (EU) 2016/799 laying down the requirements for the construction, testing, installation, operation and repair of tachographs and their components and Commission Implementing Regulation (EU) 2021/1228 of 16 July 2021 amending Implementing Regulation 2016/799 as regards the requirements for the construction, testing, installation, operation and repair of smart tachographs and their components.

Naziv nadležnog tijela
Name of competent administration

Državni zavod za mjeriteljstvo
State Office for Metrology

Obavijest o ⁽¹⁾:
Notification concerning ⁽¹⁾:

homologaciji za:
approval of:

povlačenju homologacije za:
withdrawal of approval of:

model uređaja za bilježenje podataka
recording equipment model

sastavni dio uređaja za bilježenje podataka ⁽²⁾
recording equipment component ⁽²⁾

karticu vozača / *a driver's card*

karticu radionice / *a workshop card*

karticu poduzeća / *a company card*

karticu nadzornika / *a controller's card*

Homologacijski br.:
Approval No:

e25_2305

⁽¹⁾Označena odgovarajuća polja/*The relevant boxes ticked*

⁽²⁾Naveden sastavni dio koji je predmet obavijesti/*The component dealt with in the notification specified*



2.	Naziv modela <i>Name of model</i>	Kartica za tahograf druge generacije, verzija 2 s kontaktnim mikroprocesorskim čipom
3.	Naziv proizvođača <i>Name of manufacturer</i>	Agencija za komercijalnu djelatnost d.o.o.
4.	Adresa proizvođača <i>Address of manufacturer</i>	Savska cesta 31, 10000 Zagreb, Hrvatska
5.	Predano na homologaciju dana <i>Submitted for approval on</i>	19.07.2023.
6.	(a) ispitni laboratorij za certifikaciju ispravnosti <i>Test laboratory for functional certification</i>	Elitt Fogra <i>Forschungsinstitut für Medientechnologien e. V.</i>
	(b) ispitni laboratorij za sigurnosnu certifikaciju <i>Test laboratory for security certification</i>	Cea – Leti
	(c) ispitni laboratorij za certifikaciju interoperabilnosti <i>Test laboratory for interoperability certification</i>	Digital Tachograph Laboratory European Commission - Joint Research Center Directorate E – Space, Security & Migration Cyber & Digital Citizens' Security Unit
7.	(a) datum i broj certifikata o ispravnosti <i>Date and number of functional certificate</i>	18.04.2023., KLASA: 307-08/23-07/02
	(b) datum i broj certifikata o sigurnosti <i>Date and number of security certificate</i>	16.08.2022., ANSSI-CC-2022/38 15.12.2022., ANSSI-CC-2022/38-M01
	(c) datum i broj certifikata o interoperabilnosti <i>Date and number of interoperability certificate</i>	13.07.2023., JRC_DTLab/A3-156/13-167/2023
8.	Datum homologacije <i>Date of approval</i>	20.07.2023.
9.	Datum povlačenja homologacije <i>Date of withdrawal of approval</i>	Nije primjenjivo Not applicable
10.	Model uređaja za bilježenje podataka s kojim treba upotrebljavati sastavni dio <i>Model of recording equipment(s) with which the component is designed to be used</i>	Nije primjenjivo Not applicable
11.	Mjesto <i>Place</i>	Zagreb
12.	Datum <i>Date</i>	20.07.2023.
13.	Priloženi opisni dokumenti <i>Descriptive documents annexed</i>	<ul style="list-style-type: none"> • <i>Elitt – Izvješće o testiranju – Fizički testovi - ELITT/LAB/ECA-P/RDT/2022/111 V2.0, Elitt Quality Folder N°: 202211281_ID, od 01.02.2023.</i> • <i>Elitt – Izvješće o testiranju – Fizički testovi - ELITT/LAB/ECA-P/RDT/2023/016 V1.0, Elitt Quality Folder N°: 202302041_ID, od 28.02.2023.</i> • <i>Fogra – Izvješće o testiranju – Fizički test - EMC, N°: 35217, od 27.02.2023.</i> • <i>Elitt – Test Report – Physical Tests -ELITT/LAB/ECA-P/RDT/2022/111 V2.0, Elitt Quality Folder N°: 202211281_ID, February 1th, 2023</i> • <i>Elitt – Test Report – Physical Tests -ELITT/LAB/ECA-P/RDT/2023/016 V1.0, Elitt Quality Folder N°: 202302041_ID, February 28th, 2023</i> • <i>Fogra – Test Report – Physical Test - EMC, N°: 35217, February 27th, 2023</i>

- **Certifikat o sigurnosti**
ANSI CC 2022/38 Tachograph G1, G2V1, G2V2 na IFX_CCI_000039h (Version 2.2.1.M), od 16.08.2022.
ANSI CC 2022/38-M01 Tachograph G1, G2V1, G2V2 na IFX_CCI_000039h (Version 2.2.1.N), od 15.12.2022
- **Security certificate**
ANSI CC 2022/38 Tachograph G1, G2V1, G2V2 on IFX_CCI_000039h (Version 2.2.1.M), August 16th, 2022
ANSI CC 2022/38-M01 Tachograph G1, G2V1, G2V2 on IFX_CCI_000039h (Version 2.2.1.N), December 15th, 2022
- **Certifikat o interoperabilnosti**
№. JRC_DTLab/A3-156/13-167/2023, od 13.07.2023.
- **Interoperability certificate**
№. JRC_DTLab/A3-156/13-167/2023, July 13th 2023
- **Certifikat o ispravnosti, KLASA: 307-08/23-07/02, od 18.04.2023.**
- **Functional certificate, Class: 307-08/23-07/02, April 18th 2023**

14. Napomene
Remarks

Nije primjenjivo
Not aplicable

KLASA: 307-08/23-06/02
URBROJ: 558-06/1-23-2

Potpis
Signature



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