

EC Declaration of conformity to specifications

The undersigned:

The undersigned.		
Company name	Movyon S.p.A	л.
Address	Via Alberto Bergamini, 50 – 00159 Roma	

hereby declares under his sole responsibility that the product:

Product name	TLPV5.1
Product name Derived models	TLPV5.1 TLPV5.1-YY XX Z Family name OBU V6 Option Blank Car HE Truck Option 00-99 Color Blank Black NFC option
	N NFC Blank No option
Product description	Toll payment on-board unit (OBU)

is in conformity with the following Community Legislation and listed standards or technical specifications:

Community Legislation	Standards or technical specifications	Remarks
Directive 2014/53/EU	EN 62311:2020	Article 3.1.a
	EN 62368-1:2020+A11:2020	
	EN 301 489-1 V.2.2.3 (2019-11)	Article 3.1.b
	EN 301 489-3 v2.3.2 (2023-01)	
	EN 300 674-2-2 v.2.2.1 (2019-06)	Article 3.2
	ES 200 674-1 V.2.4.1 (2013-05)	
-	EN 300 330 V2.1.1 (2017-02)*	
	EU-type examination according to Directive 2014/53/EU (RED)	
	Certificate 0051-RED-0139 Rev. 1	
Decision 2009/750/EC	EN 15509:2014	Annex III, clauses 1 and 2.1.2
	ETSI 200 674-1 V2.4.1 (2013-05)	

(*) This standard is only applicable to NFC product versions



The conformity is based on all essential and specific radio test suites for that radio equipment category identified by the involved Notified Body. When the customer will approve the final product, this statement will be issued.

The notified body IMQ S.p.a. (ISTITUTO ITALIANO DEL MARCHIO DI QUALITÀ S.P.A. - Via Quintiliano, 43 20138 – MILANO - Italy - identification number 0051) performed the EU-type examination in compliance to Annex III Module B of the 2014/53/EU Directive and issued the EU-type examination Certificate No. 0051-RED-0139 Rev. 1

This declaration of conformity is issued under the sole responsibility of the manufacturer

Directive 2011/65/EC (RoHS)

Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations

Directive 2019/520 (EU)

(According to module A of Decision 2008/768/EC)

The product has been tested against the following standards and specifications:

- EN 15509:2014
- ETSI 200 674-1 v2.4.1:2013

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The product is marked

