

ORGANIZATION FOR TECHNICAL CONFORMITY

NB 2787

EU-Type Examination Certificate No 07087 / 29.12.2022

This is to certify that OTC Bulgaria Ltd. did undertake the relevant EU-type examination procedures for the technical design of the equipment identified below which was found to be in compliance with the essential requirements of the Radio Equipment Directive 2014/53/EU.

Certificate Owner: NIK-ELEKTRONIKA, LCC
13A Marshala Tymoshenka Street, office 606,
city of Kyiv, Ukraine

Radio Equipment type: Communication Radio Module of trademark NIK

Model: A-GSM-01.YZ.A

Equipment Manufacturer: NIK-ELEKTRONIKA, LCC
34 Budivelnykiv Street, city of Dnipro, Ukraine

EU-Type Examination of the equipment is carried out according to Module B (Annex III of Directive 2014/53/EU). The compliance with the essential requirements was assessed on the basis of the following documents:

Directive 2014/53/EC	Technical Specifications	Applicant's document
Article 3.1. a) Safety (incl. EMF)	EN 62368-1:2017	Test Reports № 14318/1-21 / 12.07.2021, TC UKRCHASTOTNAGLYAD 151, Peremogy Av., Kyiv, Ukraine
	EN 62311:2014	Test Reports № 14300/1-21 / 5.06.2021, TC UKRCHASTOTNAGLYAD 151, Peremogy Av., Kyiv, Ukraine
Article 3.1.b) Electro- magnetic compatibility (EMC)	EN 301 489-1 V1.9.2:2014 EN 301 489-52 V1.1.0:2016 EN 55032:2017 EN 61000-3-2:2016 EN 61000-3-3:2017 EN 61000-4-2:2018	Test Reports № 14318-21 / 12.07.2021, TC UKRCHASTOTNAGLYAD 151, Peremogy Av., Kyiv, Ukraine
Article 3.2 Radio frequency spectrum usage	EN 301 511 V12.5.1:2017	Test Reports № 14300-21 / 5.06.2021, TC UKRCHASTOTNAGLYAD 151, Peremogy Av., Kyiv, Ukraine

This certificate is valid from 29.12.2022 until no later than 28.12.2027.

This certificate contains two pages and, as an inseparable part, an Annex.

Signed :

/Stoyan Stoyanov/

