

## Declaration of Conformity

We, the undersigned,

<b>Company</b>	N.V. Nederlandsche Apparatenfabriek "Nedap"
<b>Address, City, country</b>	Parallelweg 2, 7141 DC Groenlo, The Netherlands
<b>Phone – and fax number</b>	+31 544 471 111 and +31 544 463 475

certify and declare under our sole responsibility that the following equipment with accessories:

<b>Product description / Intended use</b>	Deactivator for an Electronic Article Surveillance System for 8.2MHz tags.
<b>Manufacturer</b>	Gigatek Inc. No.47, Xianghe RD., Tanzi Dist, Taichung City 42741, TAIWAN
<b>Brand</b>	Nedap
<b>Model</b>	SMART DEAC, SMART DEACT

<b>Antenna models</b>	DAPL-275x275, BPL-DA200x200S and BPL-DA380x280S, SDA-265x265, ANTENNA MG9800I, SET CABLE SCANNER – DEACT, Antenna Deact NCR7874
<b>Power supply model</b>	PW-024A-1Y120K by Power Win Corp (In: 100-240 Vac, 50-60 Hz, 0.6-0.3 A. Out: 12 Vdc, 2A).

is tested to and conforms with the essential requirements for protection of health and the safety of the user and any other person and Electromagnetic Compatibility as included in the following standards.

Standard	Issued date
EN 60950-1+A11+A1+A12+A2	2006+2009+2010+2011+2013
EN 62369-1 and EN 50364	2010
EN 301 489-1 V2.1.1 and -3 V2.1.0	2017 and 2016
EN 55032	2015
EN 61000-6-2 and 61000-6-3 + A1	2005 and 2007+2011

And is tested to and conforms with the essential radio test suites so that it effectively uses the frequency spectrum allocated to terrestrial/space radio communication and orbital resources so to as avoid harmful interference, as included in the following standards:

Standard	Issued date
EN 300 330 V2.1.1	2017
ERC REC 70-03	2016

and therefore complies with the essential requirements and provisions of the **Directive 2014/53/EU** of the European Parliament and of the council of April 16, 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of radio equipment and the repealing Directive 1999/5/EC.

The equipment also complies with **Directive 2011/65/EU** of the European Parliament and of the council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

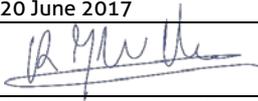
The following laboratories and institutions performed the tests and issued the relevant reports:

Report numbers	Issued by
09091401.r01, r02 10037654 001, 002, 10039931 001, 002, 10038330 001, 002 200312.04_HE NO92243, Report No. 306422	TÜV Rheinland Nederland B.V., Eiberkamp 10, 9351 VT Leek, Netherlands TÜV Rheinland Taiwan Ltd., 11F., No.758, Sec. 4, Bade Rd., Songshan Dist., Taipei City 105, Taiwan, R.O.C. Nedap, Parallelweg 2, 7141DC Groenlo, Netherlands Power-Win Technology Corp., 5F-6, No. 79, Sec. 1, Hsin-Tai 5th Rd., Shi-Chi, New Taipei City 221, TAIWAN Gigatek Inc. No.47, Xianghe RD., Tanzi Dist, Taichung City 42741, TAIWAN
9200002_RoHS	

The technical documentation as required by the Conformity Assessment procedure is kept at the following address:

<b>Company</b>	N.V. Nederlandsche Apparatenfabriek Nedap
<b>Address, City + Country</b>	Parallelweg 2, 7141 DC Groenlo, The Netherlands
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TF reference nr.	200617.01
Drawn up in	Groenlo, The Netherlands
Date	20 June 2017
	
Name and position	Reinold J.W. Hubers, Compliance Engineer

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