

JuNa JAUX-BT-01/2023/DZ06

Tomaszów Mazowiecki 15.07.2023

DEKLARACJA ZGODNOŚCI



Nazwa Producenta: P.P.H.U. JUNA Andrzej Jaborski
Nazwa Urządzenia: Moduł Bluetooth
Typ / Model: JAUX-BT-01

Producent deklaruje zgodność wyrobu z następującymi dyrektywami i normami:

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| ETSI EN 301 489-1 V2.2.3 (2019-11) | <i>ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility</i> |
| PN-EN 55032:2015-09 | <i>Electromagnetic compatibility of multimedia equipment - Emission Requirements</i> |
| PN-EN 50498: 2011 | <i>Electromagnetic compatibility (EMC) - Product family standard for aftermarket electronic equipment in vehicles</i> |
| ISO 10605:2008 | <i>Road vehicles — Test methods for electrical disturbances from electrostatic discharge.</i> |
| ISO 7637-2: 2011 | <i>Road vehicles — Electrical disturbances from conduction and coupling — Part 2: Electrical transient conduction along supply lines only.</i> |
| ISO 7637-2: 2004 +AMD. 1: 2008 | <i>Road vehicles — Electrical disturbances from conduction and coupling — Part 2: Electrical transient conduction along supply lines only.</i> |
| ISO 7637-3:2007 | <i>Road vehicles — Electrical disturbances from conduction and coupling — Part 3: Electrical transient transmission by capacitive and inductive coupling via lines other than supply lines</i> |
| ISO 16750: 2012 | <i>Road vehicles — Environmental conditions and testing for electrical and electronic equipment — Part 2: Electrical loads.</i> |

Laboratorium testowe:

LKE PWr (Wrocław, Poland) 068/K34/D/2023 issued on 12.07.2023

Dyrektywa 2014/53/EU (RED)

Based on the CE declaration of conformity document:
CE DoC_BM23SPKS1NB9_RED_v0.1 executed on 18/12/2020
by Microchip for the bluetooth module: BM23SPKS1NB9

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