Manufacturer: RKS OTOMOTIV SANAYI TICARET ANONIM SIRKETI

Address : Ulu cami Mahallesi Esref Bitlis Cad. No:53 A AHMETLI/MANISA/TURKEY

This declaration of conformity is regulated under the responsibility of the manufacturer.

Manufacturer's name: RKS OTOMOTIV

Declares the product hereafter described:

Trade Mark

: RKS

Type of product

: Electric Bicycle

Commercial name : MJ 1

Rating

: 250W, 22km/h

The MJ 1 model corresponds to the LONDON model on the Mael Bike website (www.mael-bike.fr)

We hereby declare that model listed above has passed that all major safety requirements, concerning to Machinery Directive (2006/42/EC), Electro Magnetic Compatibility Directive (2014/30/EU), Low Voltage Directive (2014/35/EU) are fulfilled, as laid out in the guideline set down by the member states of the EEC Commission. This declaration is valid for all samples that are part of this declaration, which are manufactured according to the production charts appendix.

Test Standards

 EN ISO 12100:2010, EN 15194:2017 (EPAC), EN 55014-2:2015, EN 55014-1:2017, EN 61000-6-3:2007+A1:2011, EN IEC 61000-3-2:2019, EN 61000-3-3:2013+A1:2019, EN IEC 61000-6-1:2019

M.2021.206.C62718 numbered certificate given by the approval authority which named UDEM indicating that the specified product conforms to the EN 15194: 2017 standard.

We hereby declare that all information stated in this document is correct and signed.

Manisa / TURKEY 10.02.2022

Authorised Signer Ahmet Turan / Mechanical Engineer

Manufacturer: RKS OTOMOTIV SANAYI TICARET ANONIM SIRKETI

: Ulu cami Mahallesi Esref Bitlis Cad. No:53 A AHMETLI/MANISA/TURKEY Address

This declaration of conformity is regulated under the responsibility of the manufacturer.

Manufacturer's name: RKS OTOMOTIV

The BN5-PRO model corresponds to the PARIS model on the Mael Bike website (www.mael-bike.fr)

Declares the product hereafter described:

Trade Mark

: RKS

Type of product

: Electric Bicycle

Commercial name : BN5-PRO (FM5)

Rating

: 250W, 25 km/h

We hereby declare that model listed above has passed that all major safety requirements, concerning to Machinery Directive (2006/42/EC), Electro Magnetic Compatibility Directive (2014/30/EU), Low Voltage Directive (2014/35/EU) are fulfilled, as laid out in the guideline set down by the member states of the EEC Commission. This declaration is valid for all samples that are part of this declaration, which are manufactured according to the production charts appendix.

Test Standards

 EN 12100:2010, EN 15194:2017 (EPAC), IEC 62321-2:2013, IEC 62321-3-1:2013, IEC 62321-4:2013+A1:2017, IEC 62321-5:2013, IEC 62321-6:2015, IEC 62321-7-1:2017, IEC 62321-7-2:2015, IEC 62321-8:2017, EN 55014:2017, EN IEC 61000-3-2:2019, EN 61000-3-3:2013, EN 55014-2:2015 (IEC 61000-4-2; IEC 61000-4-3; IEC 61000-4-4; IEC 61000-4-5; IEC 61000-4-6; IEC 61000-4-11)

M.2021.103.14992 numbered certificate given by the approval authority which named UDEM indicating that the specified product conforms to the EN 15194: 2017 standard.

We hereby declare that all information stated in this document is correct and signed.

Manisa / TURKEY 18.02.2022

Authorised Signer Ahmet Turan / Mechanical Engineer

Manufacturer: RKS OTOMOTIV SANAYI TICARET ANONIM SIRKETI

Address : Ulu cami Mahallesi Esref Bitlis Cad. No:53 A AHMETLI/MANISA/TURKEY

This declaration of conformity is regulated under the responsibility of the manufacturer.

Manufacturer's name: RKS OTOMOTIV

Declares the product hereafter described:

Trade Mark : RKS

Type of product : Electric Bicycle

Commercial name : RKIII PRO

Rating : 250W, 21 km/h

The RKIII PRO model corresponds to the MILANO model on the Mael Bike website (www.mael-bike.fr)

We hereby declare that model listed above has passed that all major safety requirements, concerning to Machinery Directive (2006/42/EC), Electro Magnetic Compatibility Directive (2014/30/EU), Low Voltage Directive (2014/35/EU) are fulfilled, as laid out in the guideline set down by the member states of the EEC Commission. This declaration is valid for all samples that are part of this declaration, which are manufactured according to the production charts appendix.

Test Standards

• EN ISO 12100:2010, EN 15194:2017 (EPAC), EN 55014-1:2017, EN IEC 61000-3-2:2019, EN 61000-3-3:2013, EN 55014-2:2015, (IEC 61000-4-2; IEC 61000-4-3; IEC 61000-4-4; IEC 61000-4-5; IEC 61000-4-6; IEC 61000-4-11)

M.2021.103.14214 numbered certificate given by the approval authority which named UDEM indicating that the specified product conforms to the EN 15194: 2017 standard.

We hereby declare that all information stated in this document is correct and signed.

Manisa / TURKEY 17.02.2022 Authorised Signer
Ahmet Turan / Mechanical Engineer

OTD OTIV SANAYI TICARET
ANONIM SIRKETI
DUCANI MAH. ESTEF BITUS
AHMET TO 35 134 03 71
MERSIS TO 6735134037100001
TU SICIL NO. 908655

Manufacturer: RKS OTOMOTIV SANAYI TICARET ANONIM SIRKETI

: Ulu cami Mahallesi Esref Bitlis Cad. No:53 A AHMETLI/MANISA/TURKEY Address

This declaration of conformity is regulated under the responsibility of the manufacturer.

Manufacturer's name: RKS OTOMOTIV

Declares the product hereafter described:

Trade Mark

: RKS

Type of product

: Electric Bicycle

Commercial name : W6

Rating

: 250W, 25 km/h

The W6 model corresponds to the MADRID model on the Mael Bike website (www.mael-bike.fr)

We hereby declare that model listed above has passed that all major safety requirements, concerning to Machinery Directive (2006/42/EC), Electro Magnetic Compatibility Directive (2014/30/EU), Low Voltage Directive (2014/35/EU) are fulfilled, as laid out in the guideline set down by the member states of the EEC Commission. This declaration is valid for all samples that are part of this declaration, which are manufactured according to the production charts appendix.

Test Standards

EN ISO 12100:2010, EN 15194:2017 (EPAC), EN 55014-1:2017+A11:2020, EN 55014-2:2015, EN 61000-3-2:2019, EN 61000-3-3:2013+A1:2019, EN 60335-1:201 2+A11:2014+A13:2017+A1:2019+A2:2019+A14:2019

M.2021.103.14177 numbered certificate given by the approval authority which named UDEM indicating that the specified product conforms to the EN 15194: 2017 standard.

We hereby declare that all information stated in this document is correct and signed.

Manisa / TURKEY 10.02.2022

Authorised Signer Ahmet Turan / Mechanical Engineer

OTIV SANAY TICARET SICIL NO: 008665

Manufacturer: RKS OTOMOTIV SANAYI TICARET ANONIM SIRKETI

Address : Ulu cami Mahallesi Esref Bitlis Cad. No:53 A AHMETLI/MANISA/TURKEY

This declaration of conformity is regulated under the responsibility of the manufacturer.

Manufacturer's name: RKS OTOMOTIV

Declares the product hereafter described:

Trade Mark : RKS

Type of product : Electric Bicycle

Commercial name : ZF6-S

Rating : 250W, 25 km/h

The ZF6-S model corresponds to the ATHENA model on the Mael Bike website (www.mael-bike.fr)

We hereby declare that model listed above has passed that all major safety requirements, concerning to Machinery Directive (2006/42/EC), Electro Magnetic Compatibility Directive (2014/30/EU), Low Voltage Directive (2014/35/EU) are fulfilled, as laid out in the guideline set down by the member states of the EEC Commission. This declaration is valid for all samples that are part of this declaration, which are manufactured according to the production charts appendix.

Test Standards

EN ISO 12100:2010, EN 15194:2017 (EPAC), EN 55014-1:2017+A11:2020, EN 55014-2:2015, EN 61000-3-2:2019, EN 61000-3-3:2013+A1:2019, EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A2:2019+A14:2019

M.2021.103.14363 numbered certificate given by the approval authority which named UDEM indicating that the specified product conforms to the EN 15194: 2017 standard.

We hereby declare that all information stated in this document is correct and signed.

Manisa / TURKEY 27.12.2021 Authorised Signer

Ahmet Turan / Mechanical Engineer

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