



Nieuwe Eerdsebaan 16
5482 VS Schijndel
Netherlands

EC DECLARATION OF CONFORMITY

We – SHINGA BV – herewith declare that the products defined below meet the basic requirements regarding safety and health and relevant provisions of the relevant EU Directives by design, type and the versions which are brought into circulation by us.

In case of any products changes made without our approval, this declaration will be void.

Designation of the products:

Electric (folding) bike

Models:

- SCAMPER
- AMBLING
- CANTER
- TROTTER
- MUSTANG
- VOLTE
- GEMINI
- SIERRA
- PAPILLON
- SKETCH
- TX CARBON

EAN:

- 8718868622112
- 8718868622105
- 8718868622006
- 8719325891133
- 8718868622082
- 8718868622129
- 8718868622181
- 8718868622228
- 8718868622211
- 8718868622174
- 8718868622167
- 8718868622686
- 8719325891256
- 8719325891263
- 8718868622938
- 8718868622259
- 8718868622242
- 8718868622631
- 8718868622266
- 8718868622044
- 8718868622594
- 8718868622037
- 8718868622471
- 8718868622815
- 8718868622495
- 8718868622822
- 8719325891119
- 8718868622679
- 8718868622068
- 8719325891126
- 8719325891249
- 8718868622600
- 8719325891218
- 8719325891232
- 8719325891027
- 8719325891096
- 8719325891010
- 8719325891362
- 8719325891058
- 8718868622778
- 8718868622761
- 8718868622358
- 8718868622655
- 8718868622754
- 8718868622372
- 8719325891225
- 8718868622730
- 8718868622648
- 8719325891089
- 8719325891331
- 8719325891294
- 8719325891324

The products meet the requirements of the following Directives:

- 2006/42/EC MACHINERY DIRECTIVE
- 2014/35/EU LOW VOLTAGE DIRECTIVE
- 2014/30/EU ELECTROMAGNETIC COMPATIBILITY DIRECTIVE
- 2011/65/EU ROHS DIRECTIVE
- 2014/53/EU RADIO EQUIPMENT DIRECTIVE
- 2023/1542/EU BATTERY REGULATION

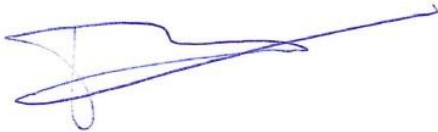
Applied harmonized standards:

- EN15194:2017+A1:2023
- ISO/IEC/IEEE 14764:2022
- EN-ISO 12100:2010
- EN-ISO 13854:2019
- EN-ISO 14120:2015
- EN-ISO 13857:2019

- 8718868622952
- 8719325891140
- 8718868622150
- 8718868622839
- 8718868622693
- 8719325891485
- 8719325891492
- 8718868622808
- 8718868622488
- 8719325891102
- 8718868622433
- 8718868622419
- 8718868622426
- 8719325891065
- 8719325891270
- 8719325891287
- 8719325891041
- 8719325891461
- 8719325891478
- 8719325891317
- 8719325891300
- 8719325891447
- 8719325891454
- 8719325891393
- 8719325891409

Signed for and on behalf of:
Shinga BV (Lacros)

Schijndel, 1 December 2022

A handwritten signature in blue ink, consisting of several overlapping loops and a long horizontal stroke extending to the right.

T.W. van den Oetelaar
CEO

Revision 01 dated 23 May 2024

Made by: Lacros team

Added models:

- Volte
- TX Carbon
- Drafter

Added:

Lacros Volte black 8719325891829
Lacros Volte gray 8719325891836
Lacros Volte blue 8719325891850
Lacros TX Carbon blue 8719325891720
Lacros TX Carbon purple 8719325891713
Lacros TX Carbon black 8719325891737
Lacros Mustang M250 black 8719325891867
Lacros Mustang M250 green 8719325891881
Lacros Mustang M250 gray 8719325891881
Lacros S600 M200 blue 8719325891812
Lacros S600 M200 red 8719325891805
Lacros S600 M200 gray 8719325891799
Lacros S600 M200 black 8719325891782
Lacros S600 Belt black 8719325891706
Lacros S600 Belt gray 8719325891683
Lacros S600 Belt red 8719325891966
Lacros S600XL M200 blue 8719325891775
Lacros S600XL M200 red 8719325891768
Lacros S600XL M200 gray 8719325891751
Lacros S600XL M200 black 8719325891744
Lacros S600XL Belt black 8719325891584
Lacros S600XL Belt gray 8719325891591
Lacros S600XL Belt red 8719325891621
Lacros Drafter black 8718868622723
Lacros Drafter gray 8718868622464
Lacros Drafter White 8719325891935

Deletion:

Mustang 250W orange 8719325891089
Mustang 250W black 8719325891294
Mustang 250W gray 8719325891331
Mustang S4 black 8719325891348
Mustang S4 gray 8719325891355
Gemini G400 white 8719325891003
Gemini G400 gray 8719325891171
Gemini G400 Action white 8719325891409
Gemini G400 Action gray 8719325891416
Gemini G200 black 8719325891300
Gemini G200 gray 8719325891317
Gemini G200 orange 8719325891324
Gemini G200 white 8719325891447
Sierra gray 8719325891393
Sierra black 8719325891409