

# CE & UKCA Declaration of Conformity

Medical devices regulations (EU 2017/745 MDR) and (UK MDR 2002)

For Class 1 Medical Devices

**Manufacturer's name** : Van Raam Mobility B.V.  
**Manufacturer's address** : Guldenweg 23  
: 7051 HT Varsseveld  
: The Netherlands  
**SRN** : NL-MF-000006693  
  
**Representative in UK** : Van Raam Ltd  
  
**Product** : Therapy Tricycle for people with a disability or a limitation  
**Device Name** : Thuja  
**Basic-UDI** : 8721325760005  
**Part number** : 393-XXXX

The product of the declaration described above complies with the Essential Requirements of: EU Medical Devices Regulations 2017/745 (MDR - Class 1) and UK Medical Devices Regulation 2002 (UK MDR 2002 Class 1). The products are labelled with the CE Mark according EU 2017/745 and UKCA-Mark according to EU Exit Regulations 2020, SI2020/1478.

If the product of declaration, as delivered, is equipped with the Silent Elektro System, it also complies with the Essential Requirements of:

**Machinery Directive** : EU CE 2006/42/EU  
: UKCA Machinery (Safety) Reg. SI 2008/1597  
**Radio Equipment** : EU CE 2014/53/EU  
: UKCA Radio Equipment Reg. SI 2017/1206  
**EMC Directive** : EU CE 2014/30/EU  
: UKCA Electromagnetic Compatibility Reg. SI 2016/1091  
**Low Voltage** : EU CE 2014/35/EU  
: UKCA Electrical Equipment (Safety) Reg. SI 2016/1101  
**RoHS** : EU CE 2011/65/EU and 2015/863/EU  
: UKCA Electrical and Electronic Equipment Reg. SI 2012/3032

*For used harmonized standards see page 3*

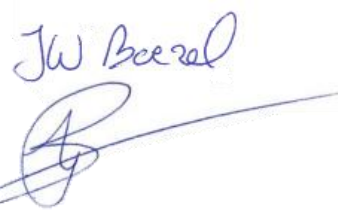
And is in conformity with the requirements of the following standard:

**EPAC Bicycles** : BS - NEN - EN 15194:2017 Electrically power assisted cycles  
part 4.2 Electrical requirements.  
**Carrier Cycles** : EN 17860-3:2024 Light weight multitrack carrier cycles –  
mechanical aspects

Signed for and on behalf of vanRaam Mobility B.V.

Varsseveld, 13-01-2026

**Place, Date of Issue**



**Name:** Jan Willem Boezel

**Position:** Managing Director

# CE & UKCA Declaration of Conformity

**Manufacturer:** Kunshan ST Electronics Co., Ltd

**Manufacturer's address:** No.198 Huatao Road Qiandeng  
Kunshan  
China

**Importer:** Van Raam Mobility B.V.

**Importer's address:** Guldenweg 23  
7051 HT Varsseveld  
The Netherlands

**Product:** LI-ION BATTERY CHARGER

**Device Name:** Silent charger Li-ion 36V 6A with Rosenberger connector

**Part number:** 103-5999

This declaration of conformity is issued under the sole responsibility of the importer. The product of the declaration described above complies with the Essential Requirements of:

EMC Directive : EU CE 2014/30/EU  
: UKCA Electromagnetic Compatibility Reg. SI 2016/1091

Low Voltage : EU CE 2014/35/EU  
: UKCA Electrical Equipment (Safety) Reg. SI 2016/1101

RoHS : EU CE 2011/65/EU and 2015/863/EU  
: UKCA Electrical and Electronic Equipment Reg. SI 2012/3032

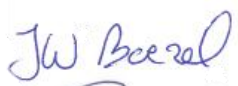
*For used harmonized standards see page 3*

The products are labelled with the CE and UKCA Mark according to these directives.

Signed for and on behalf of vanRaam Mobility B.V.

Varsseveld, 13-01-2026

**Place, Date of Issue**

  
  
**Name:** Jan Willem Boezel  
**Position:** Managing Director

## Used harmonized standards

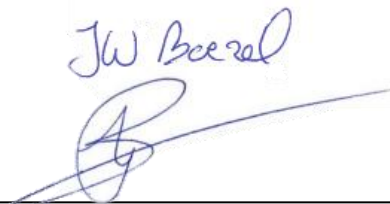
| <b>Standards RED – 2014/53/EU &amp; UK SI 2017/1206</b> | <b>Name</b>                    |
|---------------------------------------------------------|--------------------------------|
| ETSI EN 301 511 V12.5.1                                 | GSM / GPRS (Telematica)        |
| IEC 62479:2010                                          | Bluetooth (2.4 GHz) (Display)  |
| ETSI EN 300 328 V2.2.2                                  | Bluetooth (2.4 GHz) (Display)  |
| ETSI EN 303 413 V1.1.1                                  | GLONASS / GPS (Telematica)     |
| EN 62209-2:2010/A1:2019 / EN 50566:2017                 | SAR test (Battery/ Telematica) |

| <b>Standards EMC &amp; ESD 2014/30/EU &amp; UK SI 2016/1091</b>                                                                                                                                         | <b>Name</b>                                           |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------|
| Draft ETSI EN 301 489-52 V1.1.2 (2020-12)<br>ETSI EN 301 489-19 V2.1.1 (2019-04)<br>Draft ETSI EN 301 489-19 V2.2.0 (2020-09)<br>ETSI EN 301 489-17 V3.2.4<br>i.c.m. ETSI EN 301 489-1 V2.2.3 (2019-11) | Telematica and bluetooth                              |
| EN 55014-1:2021 / EN 55014-2:2021<br>EN 61000-3-2:2019 / EN 61000-3-3:2013 +A1:2019                                                                                                                     | Battery and charger combination                       |
| EN 15194:2017 Annex C                                                                                                                                                                                   | EPAC                                                  |
| ISO 11452-8:2015                                                                                                                                                                                        | Immunity to magnetic fields (bike)                    |
| EN 61000-4-39:2017                                                                                                                                                                                      | Immunity to Radiated fields in close proximity (bike) |

| <b>Standards LVD – 2014/35/EU &amp; UK SI 2016/1101</b> | <b>Name</b>       |
|---------------------------------------------------------|-------------------|
| IEC 62368-1:2018                                        | Electrical safety |

Varsseveld, 13-01-2026

**Place, Date of Issue**

  
**Name:** Jan Willem Boezel  
**Position:** Managing Director