

# EU DECLARATION OF CONFORMITY

*Issued in accordance with European Union directives and regulations*

This declaration of conformity is issued under the sole responsibility of the manufacturer/importer:

## MANUFACTURER / IMPORTER DETAILS

|                    |                  |
|--------------------|------------------|
| Company Name       | Rockerz B.V.     |
| Address            | Zonnedaauw 4     |
| Postal Code & City | 9202PA, Drachten |
| Country            | The Netherlands  |

## PRODUCT IDENTIFICATION

|              |                                                                                                              |
|--------------|--------------------------------------------------------------------------------------------------------------|
| Product Name | Rowing Machine                                                                                               |
| Trade Mark   | Rockerz Fitness                                                                                              |
| Model / Type | RM930, V1, V1 MAX, V1 Lora, V1 Ultra, V1 Sport, V1 Smart, V1X Pro, V1X Max, V1 Power, RM930F, RM910, V2      |
| Function     | Indoor fitness training / rowing simulation equipment (Usage Class: H, Accuracy Class: C, Max Weight: 150kg) |

## RELEVANT EUROPEAN DIRECTIVES & REGULATIONS

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

- **General Product Safety Regulation (GPSR) (EU) 2023/988**
- **Low Voltage Directive (LVD) 2014/35/EU** (for electrical/battery components)
- **Electromagnetic Compatibility (EMC) Directive 2014/30/EU**
- **RoHS Directive 2011/65/EU** and Amendment Directive (EU) 2015/863

## STANDARDS APPLIED / VERIFIED

References to the relevant standards used or technical specifications in relation to which conformity is declared:

- **EN ISO 20957-1:2024** (Stationary training equipment - General safety requirements)
- **EN ISO 20957-7:2024** (Stationary training equipment - Rowing machines, additional specific safety requirements)
- **EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019 + A15:2021 + A16:2023** (Household and similar electrical appliances - Safety)
- **EN 62233:2008** (Measurement methods for electromagnetic fields of household appliances)

## AUTHORIZED SIGNATURE

Signed for and on behalf of **Rockerz B.V.**:

|                       |                           |
|-----------------------|---------------------------|
| <b>Place of Issue</b> | Drachten, The Netherlands |
| <b>Date of Issue</b>  | July 1, 2026              |
| <b>Name</b>           | Robin King                |
| <b>Function</b>       | Marketing & Sales         |

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*Robin King*

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*Technical Documentation Reference: Compliant with testing standards verified under laboratory test reports GZES250501000301 and GZES250400723931 by SGS-CSTC Standards Technical Services Co., Ltd.*