

Certificate of Conformity

With the requirements of the Machinery Directive 2006/42/EC

Certificate No.: CE-MC-250110-003-02-2A

Certificate OreikO BV

holder: Koning Albertlaan 146 1830 Machelen Belgium

Product: Wheel balancer

Detailed product description listed in the Annex

Model(s): CB-850

Standard(s): EN ISO 12100:2010 Safety of machinery - General principles

for design - Risk assessment and risk reduction

EN 60204-1:2018 Safety of machinery - Electrical equipment of

machines - Part 1: General requirements

Machinery Directive 2006/42/EC Annex I Essential health and safety requirements relating to the design and construction of

machinery

Issue date: 2025-01-27

Revision date: 2025-01-27

Expiry date: 2030-01-26

Based on a voluntary assessment, the technical file, accompanying documentation and the equipment which they describe have been found to be in compliance with the requirements of the Machinery Directive 2006/42/EC.

The responsible person defined above has responsibility for ensuring that all future serial manufacture of the machinery conforms to the specification detailed in the technical documentation referenced above. CE marking should not be fixed to the equipment until the requirements of all relevant EU Directives have been met.



CCQS Certification Services Limited

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Tel: +00 353 1 588 6920 Website: www.ccqs.co.uk E-mail: verify@ccqs.ie If in any doubt about the integrity of this certificate, please contact CCQS by email to verify.



Certificate of Conformity Annex

With the requirements of the Machinery Directive 2006/42/EC

Certificate No.: CE-MC-250110-003-02-2A

Applicable standards and specification

EN ISO 12100:2010 Safety of machinery - General principles for design - Risk assessment and risk reduction

EN 60204-1:2018 Safety of machinery - Electrical equipment of machines - Part 1: General requirements

Machinery Directive 2006/42/EC Annex I Essential health and safety requirements relating to the design and construction of machinery

Model reference	Product description	
CB-850	Wheel balancer	
	Power supply: 110/230V±10%, 1Ph, 50/60Hz	
	Balancing precision: ±1g	
	Rim diameter: 254mm-609.6mm	
* * * * * * * * * * * * * * * * * * *	Max. Wheel weight: 65kg	

Certificate Revision	Revision date	Revision details
A	2025-01-27	Initial issue

This schedule has no validity without the accompanying certificate.

This schedule and the accompanying certificate remain the property of CCQS and may be withdrawn or revised at any time if CCQS considers that the equipment is no longer in conformity with the requirements of the applicable standard(s) and the Directive.

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