

WHITEOAK DECLARATION OF CONFORMITY

Manufacturer's Product Safety and Compliance Declaration under Regulation (EU) 2023/988

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1. Manufacturer

WhiteOak Sport Equipment Jakub Kozłowski
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Poland
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2. Product identification

Product name	WhiteOak Measurement Platform for Dynamometers
SKU / GTIN	PLATFORMA_SOLO - 5905427359210
SKU / GTIN	PLATFORMA+UCHWYT - 5905427359494
Platform size	approximately 57 x 35 cm

3. Product description and intended use

A stable, non-electrical platform intended for force-measurement and isometric training setups with compatible dynamometers. The platform includes a central mechanical attachment point. The PLATFORMA+UCHWYT configuration additionally includes a chain and two-handed training handle.

- Pull tests and compatible force-measurement protocols
- Isometric mid-thigh pull and related controlled isometric tests
- Unilateral tests and controlled resistance exercises

4. Declaration

The manufacturer declares under its sole responsibility that the product identified above has been designed and manufactured so that, when used for its intended purpose and in accordance with the supplied instructions and warnings, it complies with the general safety requirement and the applicable manufacturer obligations of Regulation (EU) 2023/988 on general product safety.

5. Basis of the declaration

- Product specification and construction review
- Internal assessment of foreseeable overload, connection, stability and recoil hazards
- Functional testing of platform and supplied mechanical accessories
- Manufacturer inspection and traceability procedures
- User instructions and safety warnings

6. Essential safety conditions

- Use on a level, dry, clean and load-bearing surface with adequate free space around the user.
- Use only compatible dynamometers, carabiners, chains and connectors with adequate rated capacity and in good condition.
- Check that all connections are fully closed and correctly aligned before applying force.
- Apply force progressively and avoid shock loading, jerking or uncontrolled release.
- Inspect the platform, central attachment point, chain, handle and connectors before every use. Do not use damaged components.
- This declaration does not cover electronic dynamometers, measuring accuracy, software, applications or third-party accessories.

7. Regulatory status

This is a voluntary manufacturer's product-safety and compliance declaration. It is not an EU Declaration of Conformity issued under CE-marking legislation. Based on the product's intended function as a non-electrical training accessory, no CE mark is affixed under this declaration. Where the product is combined with third-party equipment, each third-party component remains subject to its own applicable requirements and documentation.

8. Technical documentation and validity

The manufacturer retains product identification, construction information, internal risk assessment, test or inspection records, user-safety information and traceability records for the period required by Regulation (EU) 2023/988. This declaration remains valid only for an unmodified product used in accordance with the manufacturer's instructions. Unauthorised modification, misuse or use of incompatible accessories may invalidate this declaration.

Signed for and on behalf of the manufacturer

Jakub Kozłowski
Owner / Manufacturer



Signature

Reference legislation: Regulation (EU) 2023/988 of the European Parliament and of the Council of 10 May 2023 on general product safety.