



STATEMENT OF RECOGNITION OF TEST LABORATORY
No. REC030624XP/001

This is to state that the following laboratory has been found in compliance with the requirements of the RINA "RULES FOR RECOGNITION OF TEST LABORATORIES" for the performance of the tests listed in the attachment to this Statement

<i>Description</i>	Laboratory Recognition
<i>Type</i>	Recognition of callibration laboratory carrying out tests to the requirements of standards and equipment manufacturers additional requirements
<i>Applicant</i>	ZAKLAD USLUG METROLOGICZNYCH "MAGRA SC" UL. WASKA 6 / U2 71-415 Szczecin POLAND
<i>Reference standards</i>	RINA Rules for Recognition of Test Laboratories

Issued in **SZCZECIN** on **March 25, 2024**. This Certificate is valid until **March 25, 2027**



Gabriel Fijałkowski
Marine Manager - Szczecin Marine
ISM/ISPS Auditor, MLC Inspector
RINA Services S.p.A.

Fijałkowski

This certificate consists of this page and 1 enclosure



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Recognition of calibration laboratory carrying out tests to the requirements of standards and equipment manufacturers additional requirements

LIST OF TESTS	TEST	STANDARD
Calibration of pressure gauges	13-01-CT-I:2014	PN-EN 837-1
Calibration of caliper instruments	01-SAC-I:2014	PN-EN ISO 13 385 : 2019 ; DIN 862 ; PN-EN ISO 14978:2007 Individual requirements of producers
Calibration of micrometric instruments	02-MAC-I:2014 05-01-ŠM-I:2014	DIN 863 ; PN-EN ISO 3611: 2010 ; PN-EN ISO 14978:2007 PN-M-53245:1976 ; Individual requirements of producers
Calibration of wrench keys	14-01-KD-I:2014	PN-EN ISO 6789 ; Individual requirements of producers
Calibration of automatic levelers	17-01-TI:2014	PN-ISO 17123-2:2005 ; Individual requirements of producers
Calibration of tools for temperature measuring	I-19-01-TW-I:2014	PN-EN 60584-1:2014-04 ; PN-EN 13190:2004 Individual requirements of producers
Calibration of electrical multimers and multifunctional instruments	05-01-ME-I:2021	PN-EN 61557-1:2009 ; PN-EN 61010-1 Individual requirements of producers
Calibration of laboratory sieve	20-01-ST-I:2014	PN-ISO 3310
Calibration of dial indicators	03-01-CZZ-I:2014	PN-EN ISO 9493:2010; PN-EN ISO 14978:2007 Individual requirements of producers
Calibration of dial bore gauges	04-01-ŠC-I:2014	PN-M-53265:1964 ; Individual requirements of producers
Calibration of mechanical and digital angles	07-01-KU-I:2014	DIN 875 ; PN-M-53358:1982 Individual requirements of producers
Calibration of tapes, ruler tapes	08-01-PWR-I:2014	Individual requirements of producers PN-N- 99313:1972 ; PN-N- 99315:1969
Calibration of spirit levels	09-01-PLR-I:2014	PN-M- 53375:1976 ; PN-M-54601:1976 Individual requirements of producers
Calibration of threaded testers	10-04-SGS-I:2014	PN-ISO 1502:1998 ; PN-ISO 965-1:2001 ; PN-ISO 965-3:2001 ; PN-ISO 724:1995 ; PN-ISO 261:2001 ; PN-EN ISO 228-2:2005 ; PN-EN ISO 228-1:2005
Calibration of gauge blocks	12-01-PW-I:2014	PN-EN ISO 3650: 2000
Geometrical measurements using 5AXIS CMM MACHINE	MITUTOYO M-COSMOS 4	Individual requirements

Note: In case the laboratory is located in test rooms and/or production facilities belonging to the product's Manufacturer, the acceptance of test reports issued by this laboratory is subject to the attendance of the RINA Surveyor to the performance of the test.

General conditions for the approval

- The initial conditions verified by RINA at the time of the assessment are to be maintained
- Any changes to the initial conditions are to be promptly communicated to RINA, which reserves the right to repeat the relevant assessment
- RINA personnel are to be allowed to witness during the performances of activities, upon their request
- The activities are to be carried out in compliance with RINA Rules and /or other applicable Rules

SZCZECIN March 25, 2024

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