



HEXAGON

Hexagon Metrology Spa
Podružnica v Sloveniji
Šentjanž 75
2373 Šentjanž pri Dravogradu
T: +386 (0) 2 870 7660
F: +386 (0) 2 870 7675
HexagonMI.com
info.si@hexagon.com



**SLOVENSKA
AKREDITACIJA**
SIST EN ISO/IEC 17025
LK-031

CERTIFIKAT O KALIBRACIJI / Calibration certificate

Številka / Number: A25077

Stran / Page: 1/11

Naročnik
Applicant

STROJNIŠTVO HOLC D.O.O.
Stara Gora 2
9244 Sveti Jurij ob Ščavnici

Lastnik
Owner

STROJNIŠTVO HOLC D.O.O.
Stara Gora 2
9244 Sveti Jurij ob Ščavnici

Merilo
Instrument

Koordinatni merilni stroj Global Performance

Identifikacija
Identification

GLOA000820

Merilna negotovost
Uncertainty of measurement

$1,0 \mu\text{m} + 1 \cdot 10^{-6} \cdot L$, pravokotnost 1,5'
Razširjena merilna negotovost je podana kot standardna negotovost pomnožena s faktorjem $k=2$, ki pri normalni porazdelitvi ustreza verjetnosti 95 %. Standardna merilna negotovost je določena v skladu s publikacijo EA - 4/02.
The reported expanded uncertainty of measurement is stated as the standard uncertainty of measurement multiplied by the coverage factor $k = 2$, which corresponds to a coverage probability of approximately 95 %. The standard uncertainty of measurement has been determined in accordance with publication EA - 4/02.

Datum kalibracije
Calibration date

25.03.2025

Sledljivost
Traceability

Pri meritvah so uporabljeni etaloni, ki so sledljivi na mednarodne etalone.
The measurements have been executed using standards, which are traceable to (inter) national standards.

Izvedel / Performed by:

Odobril / Approved by:

Datum izdaje / Date of issue:

Denis Rudolf, dipl. ing. stroj.

Marko Modic, univ. dipl. fizik

26.03.2025

Dovoljeno je razmnoževanje celotnega poročila, razmnoževanje posameznih delov pa samo s pisno odobritvijo laboratorija.

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