

February 3, 2026

Teede Tehnokeskus AS
Väike-Männiku 26
11216 Tallinn
ESTONIA

CALIBRATION CERTIFICATE

Equipment: LaserMaster I

Serial Number: LaserMaster 1/2020

Day of Calibration: February 3, 2026

Calibration device: 1000 mm ruler

*Calibration
procedure:*

- a) Distance measurements
 - Result from laser (mV) is compared to measured distance
- b) Acceleration
 - Acceleration is compared to the Gravity of Earth (9.81 m/s²)

<i>Results:</i>	A) Lasers (mV/mm)	2025	2026
	a) RIFTEK laser (Left wheel path)	39.78	39.88
	B) Acceleration devices (V/G)		
	a) RIFTEK (Left wheel path)	1.208	1.208

Done by: Teemu Lampinen

AL-ENGINEERING OY


Dr. Anssi Lampinen
Man. Dir.