



CALIBRATION REPORT

REPORT N° 102187
DATE OF CALIBRATION 2025-12-04
Lot SAMPLE 510KN
Customer [REDACTED]

The measurement results reported in this report were obtained following procedures in standard SS-EN ISO 376:2011

TEST DATA

CALIBRATION SITE VETEK WEIGHING AB, Box 79 Hantverkarsvägen 15, S-764 93 Väddö, Sweden
AMBIENT TEMP. 20°C
INSTALLATION Compression
UNIT OF MEASURE kg
NUMBER OF CYCLES 3

SAMPLING SYSTEM

DEVICE: DYNAMOMETER
MANUFACTURER: REVERE TRANSDUCER
SERIAL NUMBER: 79914555
MODEL: CSP - 60t
MAXIMUM RANGE: 60000 kg
ISO 376 CLASS: 0.5
CERTIFICATE NUMBER: 2565390K_A

SYSTEM IN CALIBRATION

DEVICE: DFWLB + TS 7,5T
MANUFACTURER: Dini Argeo / AEP Transducers
SERIAL NUMBER: 99156 / 249207
MODEL: DFWLB + TS 7,5T
INSTALLATION: Compression
MAXIMUM RANGE: 7500kg
RESOLUTION: 0,5

This verification was conducted in accordance with internal procedures number:

VM376-001

Data in this report refer on the state of the instrument at the time of calibration, and they are not guarantee of the future instrument results.

The user is responsible for keeping to an appropriate deadline for the repetition of calibration.

Measuring data, see page 2

VETEK

CALIBRATION REPORT

SAMPLE VALUES						MEASUREMENTS					
Cycle 1	Cycle 2	Cycle 3	Cycle 4	Cycle 5	Cycle 6	Cycle 1	Cycle 2	Cycle 3	Cycle 4	Cycle 5	Cycle 6
1492,0	1491,0	1495,4				1493,5	1492,0	1497,0			
2996,6	2993,4	2996,3				2998,0	2994,0	2998,0			
4496,2	4494,2	4488,6				4498,0	4496,0	4490,0			
5994,7	5995,6	5988,2				5997,0	5997,0	5990,0			
7492,5	7491,5	7490,6				7496,0	7495,0	7494,0			
RETURN						0,0	0,0	0,0			

FORCE	RELATIVE ERROR	RANGE RELATIVE ERROR	EXPANDED RELATIVE UNCERTAINTY
kg	%	%	%
1493	0,09	0,04	0,07
2995	0,04	0,04	0,07
4493	0,04	0,01	0,07
5993	0,03	0,02	0,07
7492	0,05	0,00	0,07

Measuring engineer and responsible for the calibration:



Jesper Dahl
Väddö Sweden

4 december 2025