

ISO-V100



Result_6_24_2024

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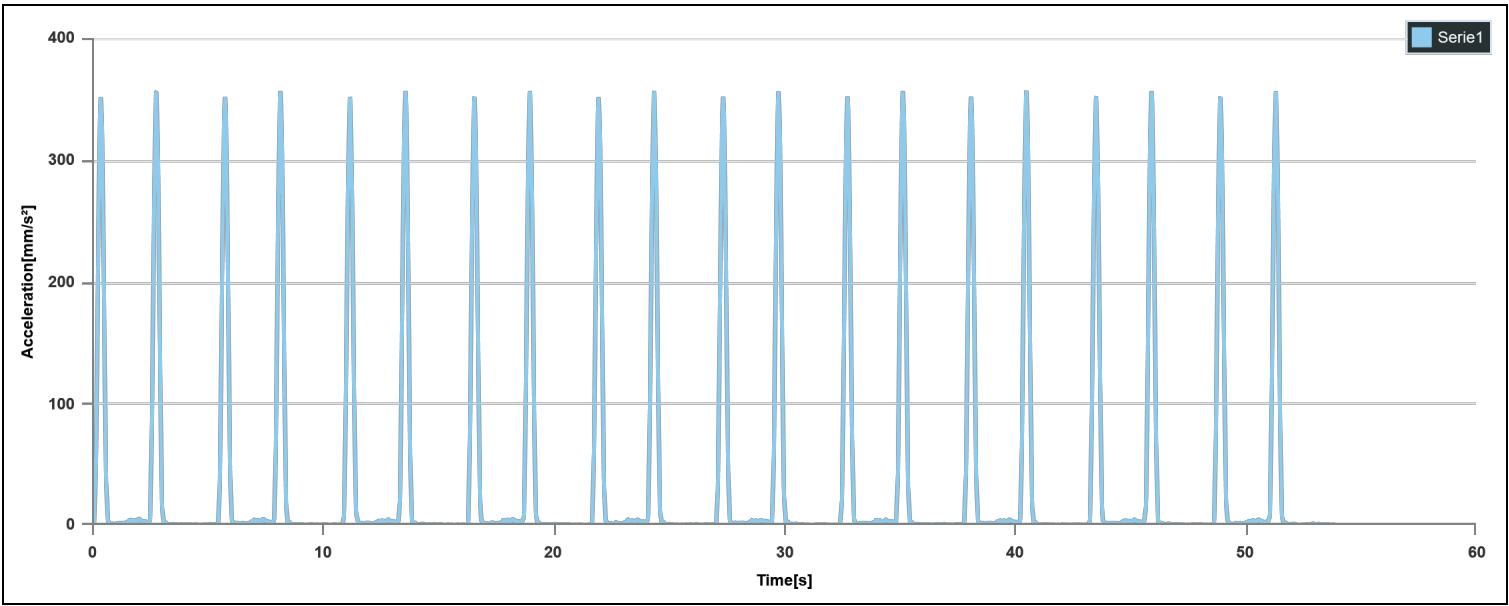
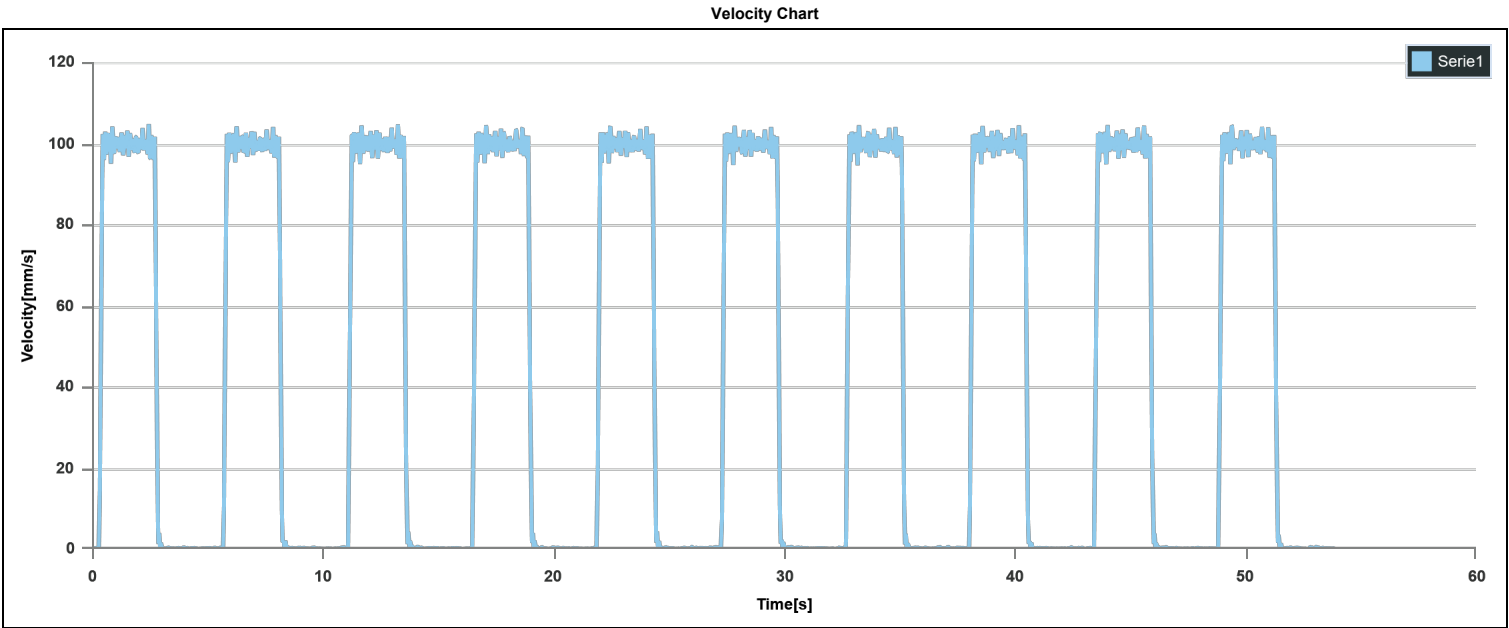
Overview

- Date Monday, June 24, 2024
- Manufacturer Rokae
- Type NB4
- Model Nr. B600VV0191
- Temperature 30.7421569824219
- Warm Up Period 00:00:00
- Measuring time 00:03:52
- Test Plane PlaneC
- Velocity Full

Velocity Accuracy and Repeatability

Velocity Accuracy and Repeatability Results

Evaluation Table			
Name	Accuracy [%]	Repeatability [%]	Fluctuation Velocity
Path	0.079	4.8075	7.3218

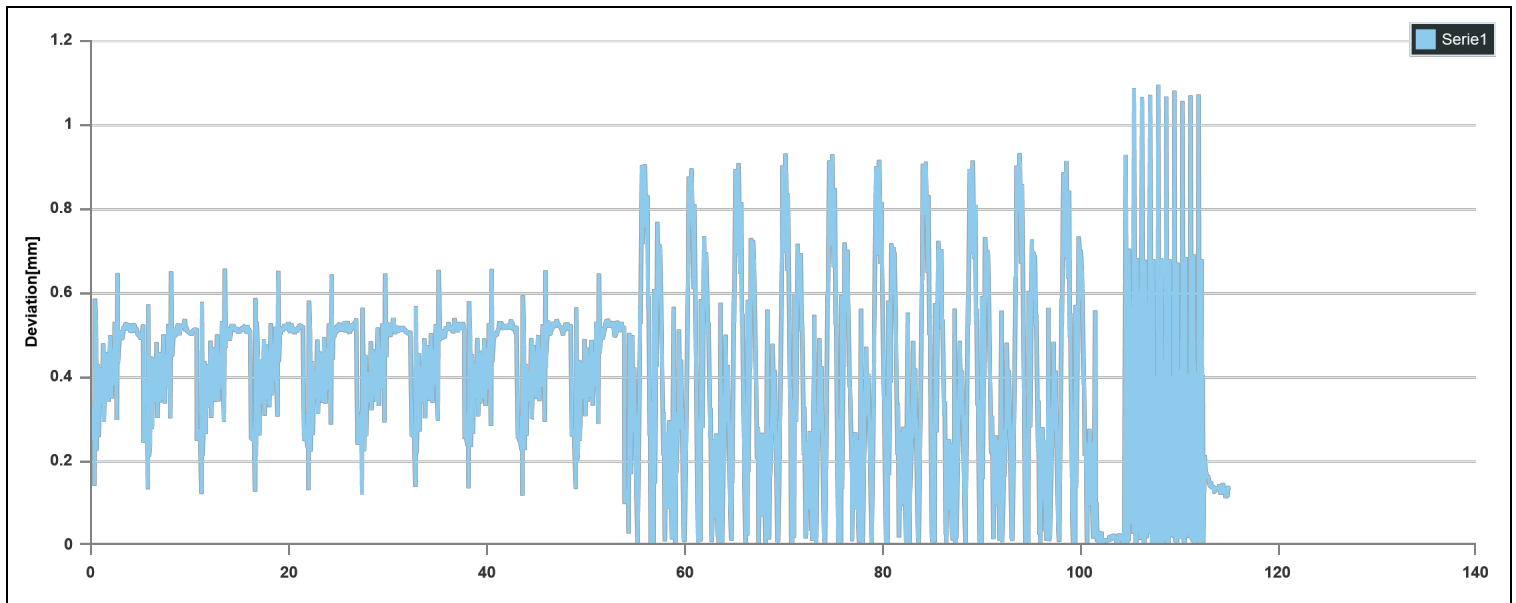


Path Accuracy and Repeatability, Number of cutting planes: 100, Max Index: 275**Position Results**

Position Table

Name	Accuracy	Repeatability	RMS	StdDev
Path	1.1047	0.3234	0.4966	0.1949

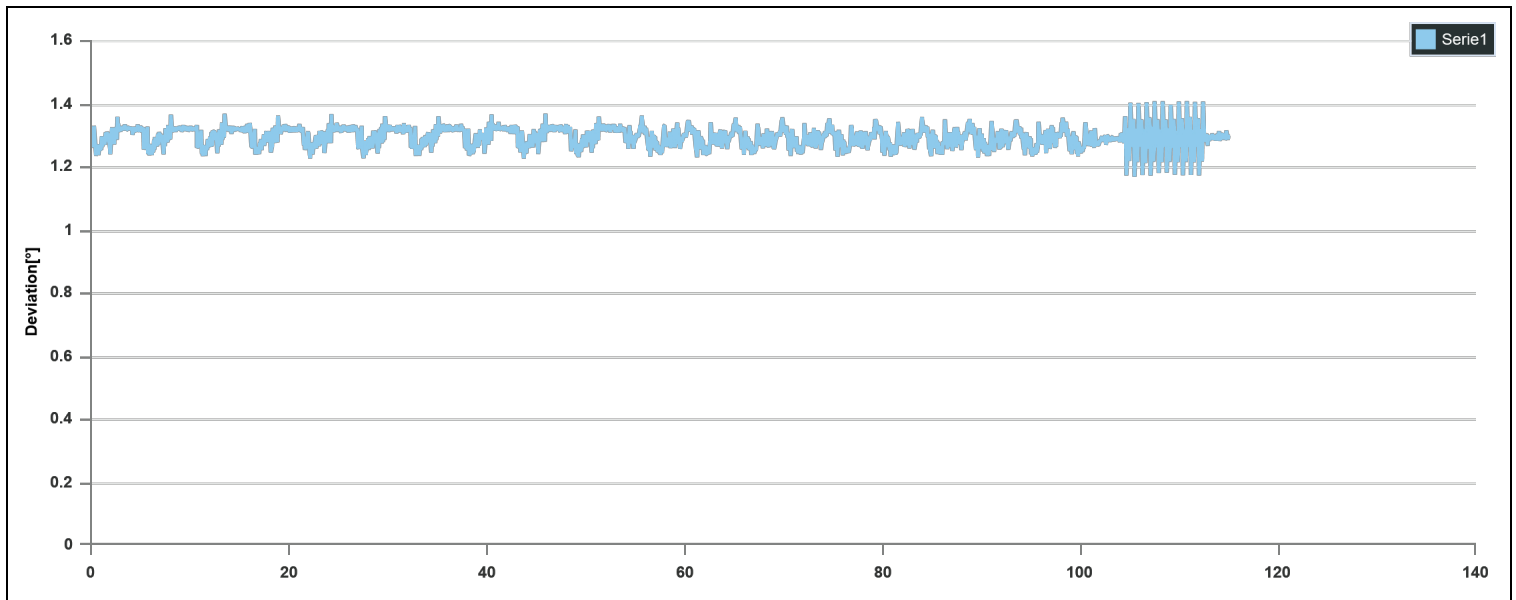
Position Chart

**Orientation Rx Results**

Orientation Rx Table Table

Name	Accuracy	Repeatability	RMS	StdDev
Path	1.4064	0.0845	0.0282	0.0282

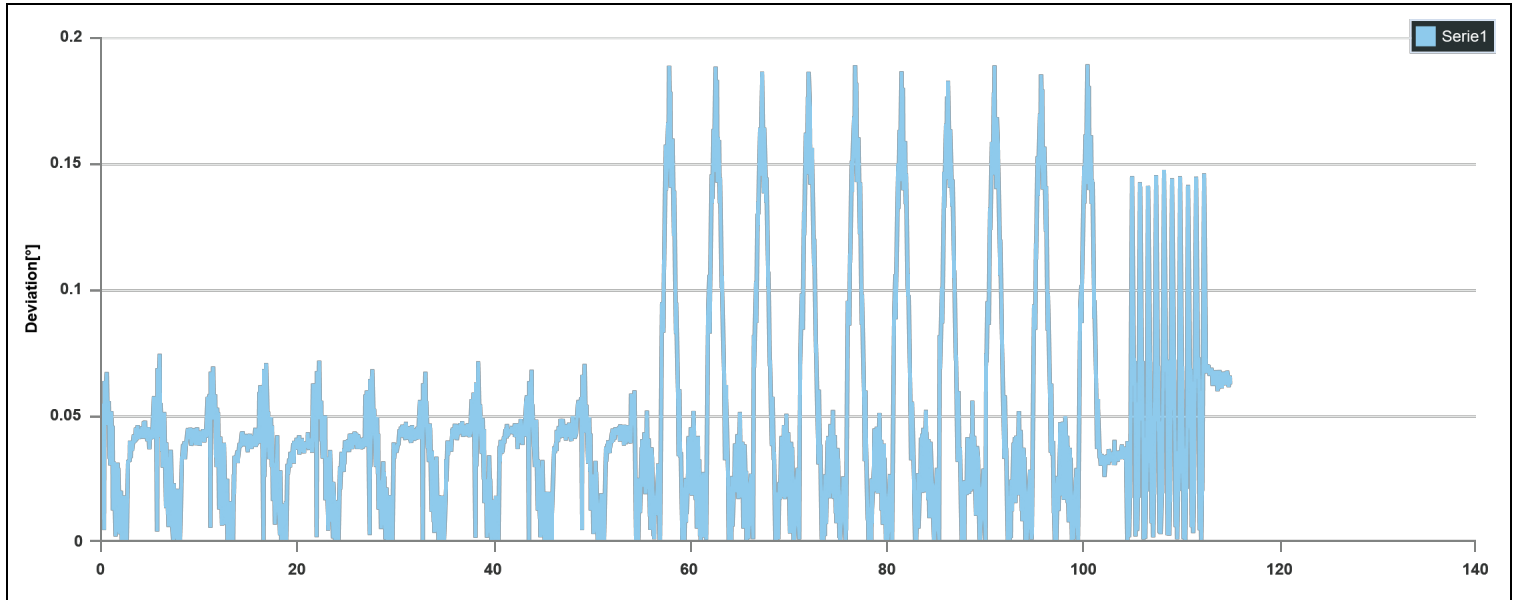
Orientation Rx Chart

**Orientation Ry Results**

Orientation Ry Table Table

Name	Accuracy	Repeatability	RMS	StdDev
Path	0.1892	0.1665	0.0555	0.0555

Orientation Ry Chart

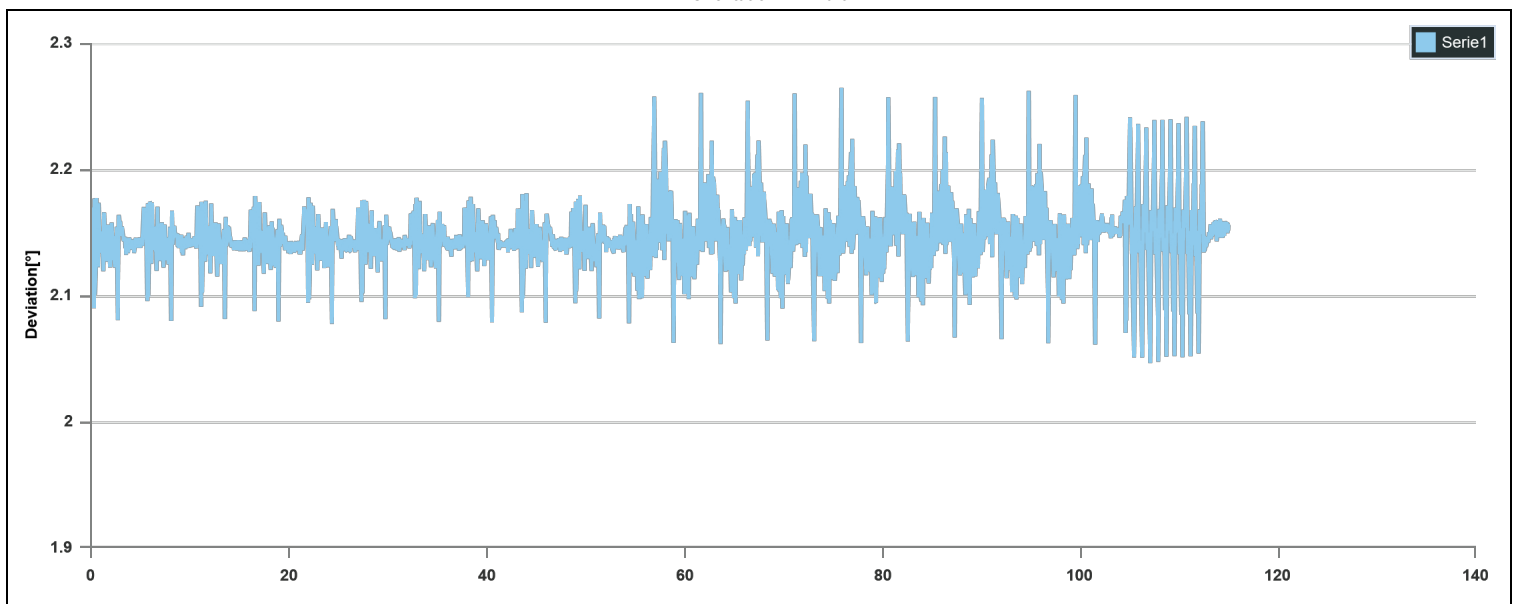


Orientation Rz Results

Orientation Rz Table Table

Name	Accuracy	Repeatability	RMS	StdDev
Path	2.2646	0.0667	0.0222	0.0222

Orientation Rz Chart



Corner Overshoot and Roundoff

Results

Evaluation

Name	Corner Overshoot	Corner RoundOff
Path	0.3868	0.0525

Deviation Data

