



Measurement protocol

Part #10.122

Operator: George Williams

Company: Novotest

Device: Ultrasonic Thickness Gauge UT-1M 027.814.0621 / 1260060683

Probe П1112-5.0

6/30/2022 9:09 AM

Measurements





Measurement protocol

Part #10.122

Operator: George Williams

Company: Novotest

Device: Ultrasonic Thickness Gauge UT-1M 027.814.0621 / 1260060683

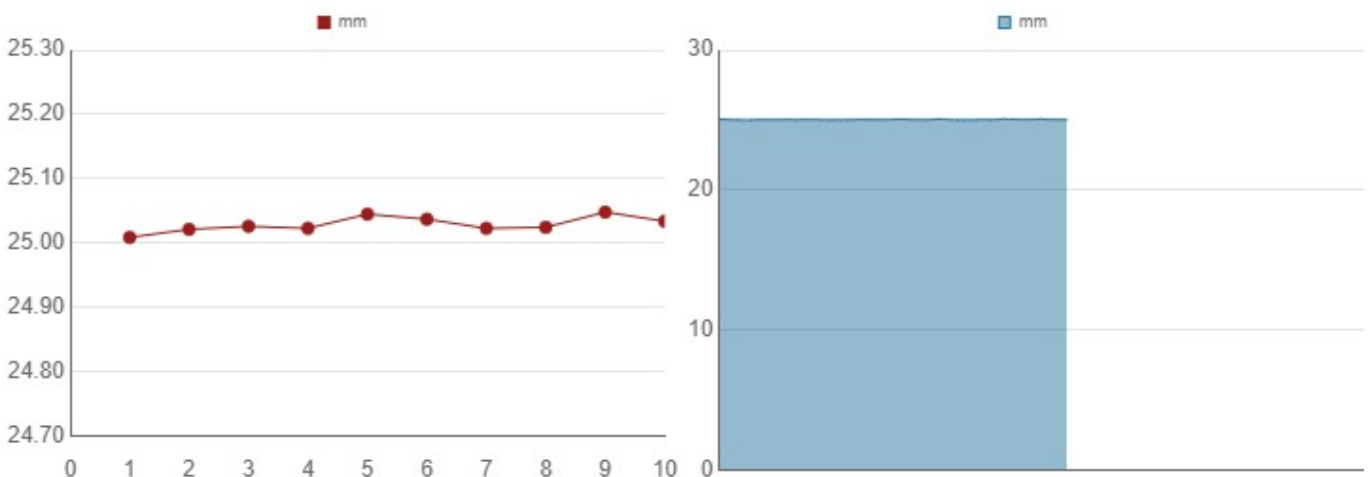
Probe П112-5.0

6/30/2022 9:09 AM

Measurement series #1



Parameter	Value
Max	25.05
Min	25.01
Average	25.03





Measurement protocol

Part #10.122

Operator: George Williams

Company: Novotest

Device: Ultrasonic Thickness Gauge UT-1M 027.814.0621 / 1260060683

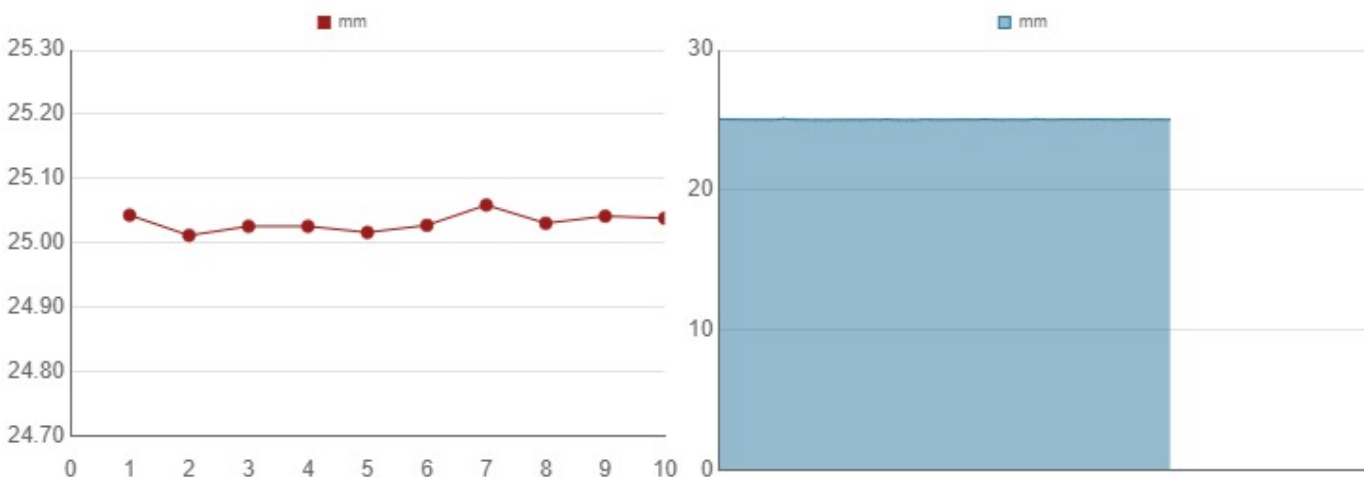
Probe П112-5.0

6/30/2022 9:09 AM

Measurement series #2



Parameter	Value
Max	25.06
Min	25.01
Average	25.03





Measurement protocol

Part #10.122

Operator: George Williams

Company: Novotest

Device: Ultrasonic Thickness Gauge UT-1M 027.814.0621 / 1260060683

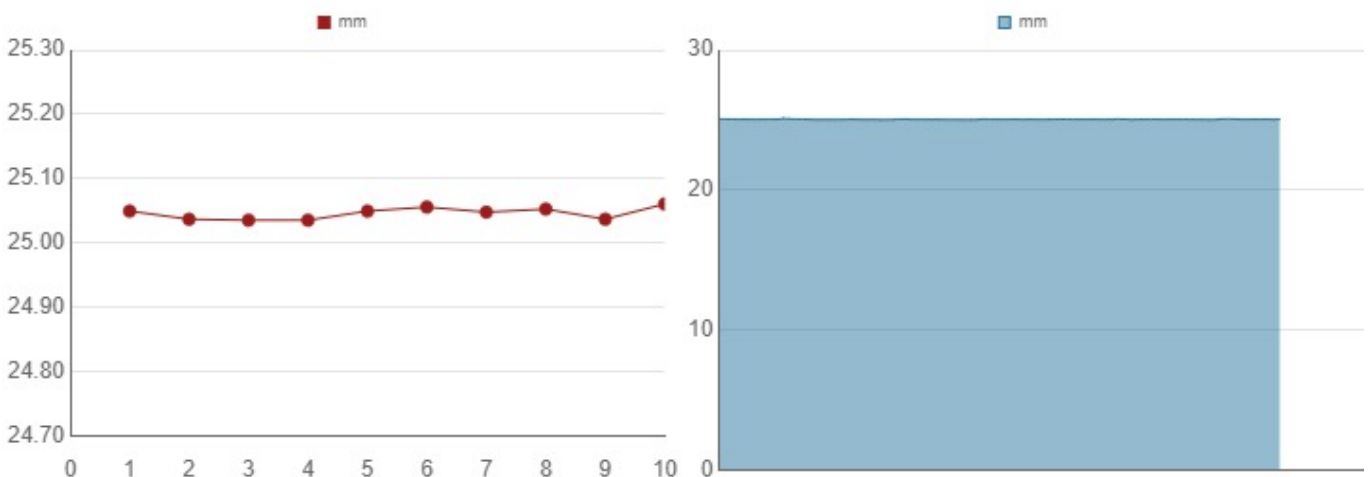
Probe П112-5.0

6/30/2022 9:09 AM

Measurement series #3



Parameter	Value
Max	25.06
Min	25.04
Average	25.05





Measurement protocol

Part #10.122

Operator: George Williams

Company: Novotest

Device: Ultrasonic Thickness Gauge UT-1M 027.814.0621 / 1260060683

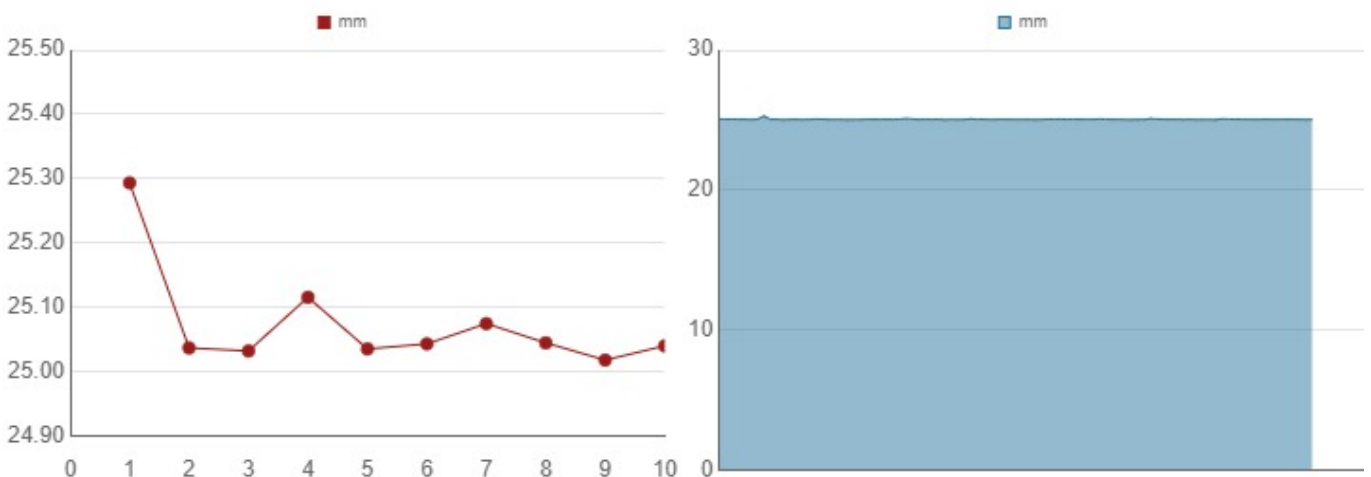
Probe П112-5.0

6/30/2022 9:09 AM

Measurement series #4



Parameter	Value
Max	25.29
Min	25.02
Average	25.07





Measurement protocol

Part #10.122

Operator: George Williams

Company: Novotest

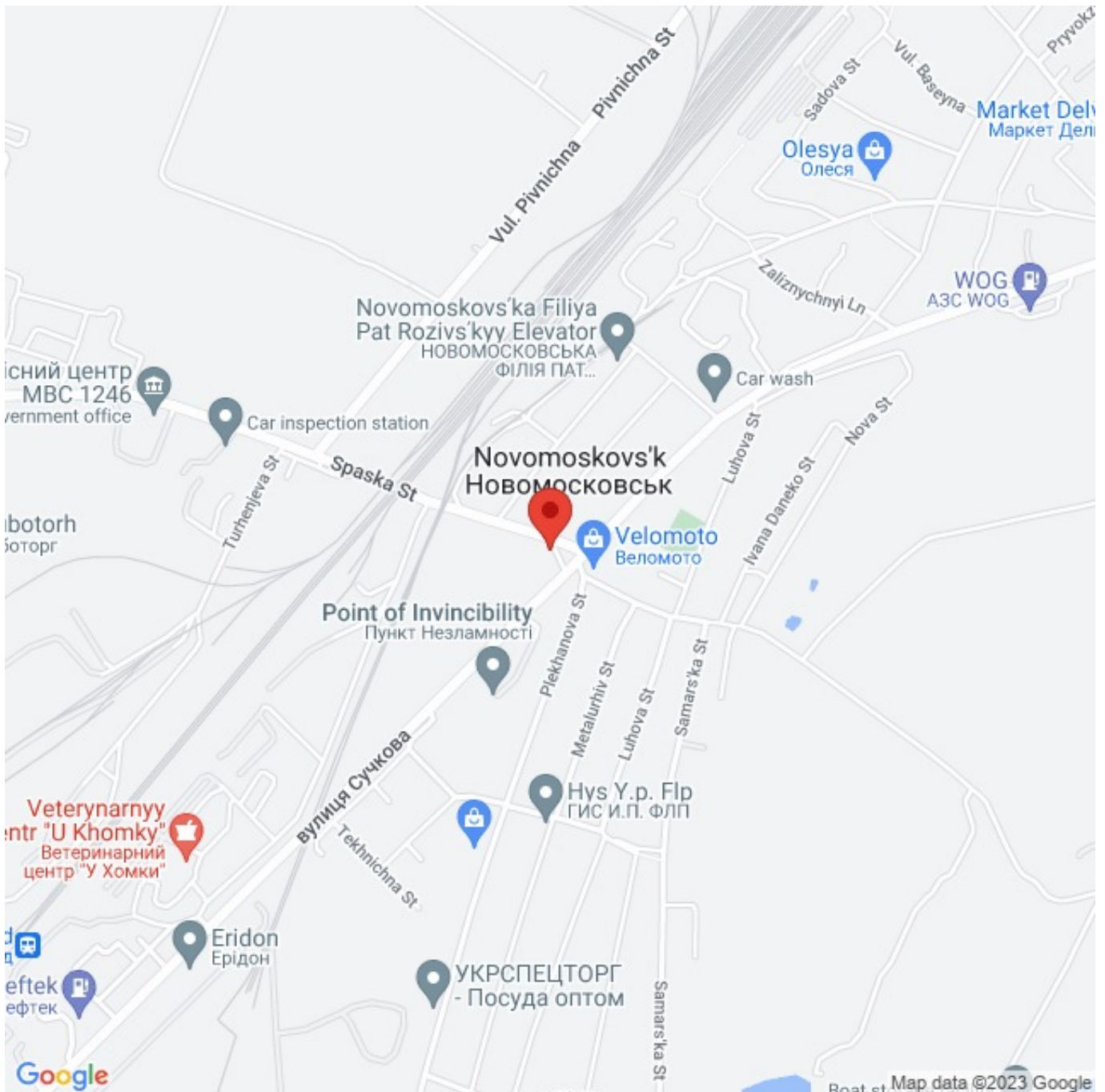
Device: Ultrasonic Thickness Gauge UT-1M 027.814.0621 / 1260060683

Probe П112-5.0

6/30/2022 9:09 AM

Geolocation

Coordinates of the place where the measurements were made: 48.63165 35.22366





Measurement protocol

Part #10.122

Operator: George Williams

Company: Novotest

Device: Ultrasonic Thickness Gauge UT-1M 027.814.0621 / 1260060683

Probe П112-5.0

6/30/2022 9:09 AM

Notes

Determining the thickness of the part, the stated thickness is 25 mm.

Additional files

Video record

2022.06.30 09-06-02.mp4

Audio and video records are available at <https://archive.novotest.biz/d/AUV2SR6CPTDWERHM9>

You can go to this address by scanning the QR code at the top of the page

Operator

Signature

George Williams