

PRESTO WALL IQ INSTALLATION FLOW



Live Scan

Real-Time Measurement



AI Reports

Automatic Analysis

POWERED BY





DOWNLOAD APP

Get the app now and access everything
you need, anytime, anywhere.



Download from:

<https://walliq.prestogroup.com/>



Secure



Easy to Use



Fast Access

PRESTO WALL IQ INSTALLATION FLOW

11-July-2026



Setup - Presto version 1.6



Select Destination Location

Where should Presto be installed?



Setup will install Presto into the following folder.

To continue, click Next. If you would like to select a different folder, click Browse.

C:\Program Files (x86)\Presto

Browse...

At least 16.1 MB of free disk space is required.

Click on Next

Next

Cancel



Select Additional Tasks

Which additional tasks should be performed?



Select the additional tasks you would like Setup to perform while installing Presto, then click Next.

Additional shortcuts:

☒ Create a desktop shortcut

Click on Next

Back

Next

Cancel



Ready to Install



Setup is now ready to begin installing Presto on your computer.

Click Install to continue with the installation, or click Back if you want to review or change any settings.

Destination location:

C:\Program Files (x86)\Presto

Additional tasks:

Additional shortcuts:

Create a desktop shortcut

Click on
Install

Back

Install

Cancel



Completing the Presto Setup Wizard

Setup has finished installing Presto on your computer. The application may be launched by selecting the installed shortcuts.

Click Finish to exit Setup.

☒ Launch Presto



Click on Finish
button

Finish

First Run & Registration

App Registration

Fill in your company and contact details to register

Company Name *

Company Address *

Email *

Phone Number *

First Name *

Last Name *

After Fill all
details click on
save button

Cancel

Save



Review

Company

Instrument

Appearance

Users

Instrument ID / Serial No.

Invoice Number

Calibration Date

11 July 2026 

Invoice Date

11 July 2026 

After Fill all
details click on
save button

Cancel

Save



Review

Company

Instrument

Appearance

Users

Admin Password

New Password *

Show

Confirm Password *

Show

Operator Password

New Password *

Show

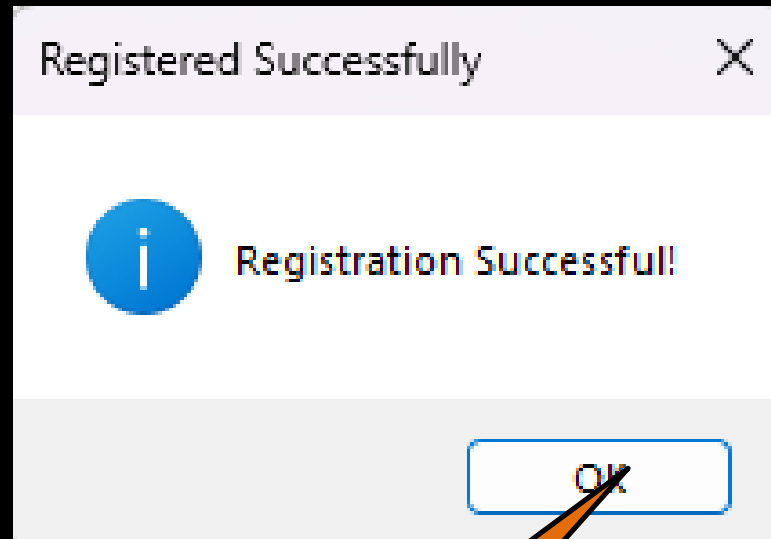
Confirm Password *

Show

After Create all Password
for admin or operator
click on save button

Cancel

Save



Click on OK

Using Wall IQ Program

Sign In



User

Admin

Password

[Forgot Password?](#)

Click on admin
password then click
to login button

Exit

Login

Sign In



User

Admin

Password

[Forgot Password?](#)

Click on forgot
password then click
to show pop

Exit

Login

Forgot Password

✕

Forgot Password

Enter your registered email for "Admin".

Registered Email *

Cancel

Submit

Enter your registered
email and submit

Back Compose Reply Reply all Forward Delete Move Print Archive Mark More

Inbox 156
Drafts
Sent
Junk 7
Trash
Archive
Notes

Password reminder for Wall IQ

Message 1 of 201



From Oshepro
To shilpi.bindal@ekant.in
Date Today 15:53



PRESTO®
Testing Instruments
Presto Stantest Pvt. Ltd.

Email passwords
like this

Hello **Admin**,

Your login details are as follows.

User : **shilpi.bindal@ekant.in**

Password : **12345678**

Thank You

This email was sent from a notification-only address that cannot accept incoming email. Please do not reply to this message.

Session Setup

Fill these details before starting measurement

Unit *

mm

Ball Size *

1/4 inch

Reference Value (optional)

Tolerance (optional)

Reviewed By *

Approved By *

Fill all details then
click to start
session

Cancel

Start Session

Click on Read data

[Logout](#)

0.000

Avg: —

- Sample 1
- Sample 2
- Sample 3
- Sample 4

Magna-Mike 8600





Manish Kumar limited

27-Jun-2026 05:17 PM

Stop

Settings

Export to PDF

Reset

Logout

CURRENT READING

(mm)

0.198

Reference: N/A

Minimum

0.198

Maximum

0.208

Tolerance: N/A

Average

0.203

RECORDS

Reading	Value	
Top	0.208	×
Middle	0.198	×

SAMPLE SECTIONS

● Sample 1 ● Sample 2 ● Sample 3 ● Sample 4

+ Add

Avg: 0.203

Avg: —

Avg: —

Avg: —

Min 0.198

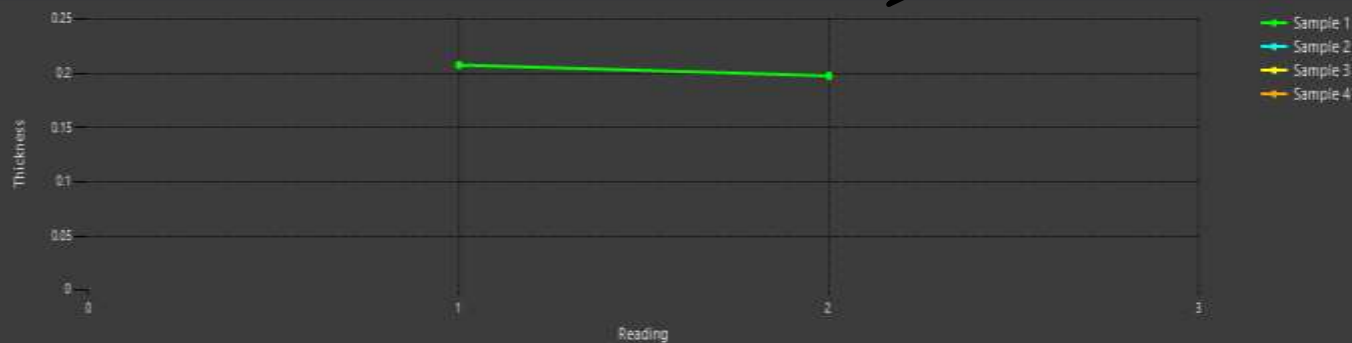
Min — Max

Min — Max

Min — Max

Reading or
Values

Graph lines



Magna-Mike 8600





test

Read Data

Settings

Export to PDF

Reset

Logout

CURRENT READING

(mm)

0.000

Reference : N/A

Tolerance : N/A

Minimum

Maximum

Average

RECORDS

Reading	Value
---------	-------

SAMPLE SECTIONS

Sample 1 Sample 2 Sample 3 Sample 4

+ Add

Sample 1
Avg: —

Sample 2
Avg: —

Sample 3
Avg: —

Sample 4
Avg: —

Rename Sample

Enter the new name of sample:

OK

Cancel

Bottle

Rename Sample Sections

Sample 1
Sample 2
Sample 3
Sample 4

Magna-Mike 8600





11-Jul-2026 10:37 AM

Read Data

Settings

Export to PDF

Reset

[Logout](#)

CURRENT READING

(m)

Reference: N/A

Minimum

N/A

Maximum

Tolerance: N/A

Average

0.000

SAMPLE SECTIONS

☒ Bottle ☐ Sample 2 ☐ Sample 3 ☐ Sample 4

+ Add

RECORDS

Reading	Value
---------	-------

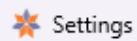
**Updated
Sample name**

- Bottle
- Sample 2
- Sample 3
- Sample 4

Magna-Mike 8600



Settings



Settings



Review

Company

Instrument

Appearance

Users

Reviewed By

test

Approved By

test

Fill Review then
save

Cancel

Save

Review

Company

Instrument

Appearance

Users

Company Name

test

Company Address

test

Email

test@gmail.com

Phone Number

0213564897

First Name

test

Last Name

test

Not Editable

Cancel

Save

Review

Company

Instrument

Appearance

Users

Instrument ID / Serial No.

sdfsadf

Invoice Number

sfdsdfs

Calibration Date

11 July 2026



Invoice Date

11 July 2026



Not Editable

Cancel

Save

[Review](#)
[Company](#)
[Instrument](#)
[Appearance](#)
[Users](#)

PDF Header Color:


[Choose Color](#)

PDF Header Text Color:


[Choose Color](#)

PDF Logo (Fixed Size: 160 × 60 px):

prestologo.png

[Upload Logo](#)
[Remove Logo](#)

Logo Preview:



Change PDF color
& Text color and
Upload logo

[Cancel](#)
[Save](#)

Review

Company

Instrument

Appearance

Users

Admin Password

Current Password *

Show

New Password *

Show

Confirm Password *

Show

Operator Password

Current Password *

Show

New Password *

Show

Confirm Password *

Show

Update
passwords

Cancel

Save



test

11-Jul-2026 10:30 AM

Read Data

Settings

Export to PDF

Reset

Logout

CURRENT READING (mm)

0.000

Reference : N/A

Minimum

Maximum

Tolerance : N/A

Average

RECORDS

Reading

Value

SAMPLE SECTIONS

• Sample 1 • Sample 2 • Sample 3 • Sample 4 + Add

Sample 1

Sample 2

Sample 3

Sample 4

Avg: —

Avg: —

Avg: —

Avg: —

Confirm Reset

This will clear all current readings and start a fresh session.
Are you sure?

Yes

No

Reset button click
shows popup like
this

Sample 1
Sample 2
Sample 3
Sample 4

Magna-Mike 8600





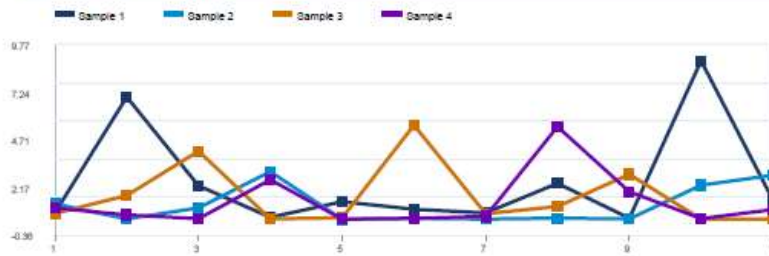
Thickness Measurement Report

Report Information

Test Start :	03-Jul-2026 14:54:40	Test End :	03-Jul-2026 14:54:51
Generated On :	03-Jul-2026 14:56:04	Report ID :	RPT-20260703-145604
Instrument ID :	115sd51s5fd5	Calibration Date :	03-Jul-2026
Ball Size :	1/4 inch	Unit :	mm
Performed By :	Admin	Status :	FAIL
Reviewed By :	test	Approved By :	test
Total Readings :	44		

STATUS	REFERENCE	TOLERANCE	MIN / MAX	AVERAGE
FAIL	0.210 mm	+/- 1.023 mm	0.485 / 8.930	1.721 mm

Thickness Trend Graph



Measurement Data Table

Reading	Sample 1	Sample 2	Sample 3	Sample 4	Min	Max	Avg
Reading 1	0.840	1.311	0.798	1.088	0.798	1.311	1.009
Reading 2	7.000	0.510	1.760	0.726	0.510	7.000	2.499
Reading 3	2.275	1.097	4.120	0.522	0.522	4.120	2.003
Reading 4	0.597	3.028	0.514	2.597	0.514	3.028	1.684
Reading 5	1.427	0.485	0.568	0.501	0.485	1.427	0.745
Reading 6	1.025	0.543	5.600	0.542	0.542	5.500	1.902
Reading 7	0.828	0.504	0.788	0.647	0.504	0.828	0.692
Reading 8	2.406	0.550	1.173	5.420	0.550	5.420	2.387
Reading 9	0.549	0.511	2.884	1.960	0.511	2.884	1.476
Reading 10	8.930	2.307	0.498	0.528	0.498	8.930	3.066
Reading 11	1.916	2.833	0.503	1.007	0.503	2.833	1.465

Summary : Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium, totam rem aperiam, eaque ipsa quae ab illo inventore veritatis et quasi architecto beatae vitae dicta sunt explicabo. Nemo enim ipsam voluptatem quia voluptas sit aspernatur aut odit aut fugit, sed quia consequuntur magni dolores eos qui

Including Reference of
Tolerance value



Thickness Measurement Report

Report Information

Test Start :	11-Jul-2026 15:32:01	Test End :	11-Jul-2026 15:32:04
Generated On :	11-Jul-2026 15:32:17	Report ID :	RPT-20260711-153217
Instrument ID :	1615151515	Calibration Date :	11-Jul-2026
Ball Size :	1/4 inch	Unit :	mm
Performed By :	Admin	Status :	N/A
Reviewed By :	Ambuja	Approved By :	Bharti
Total Readings :	4		

STATUS	REFERENCE	TOLERANCE	MIN / MAX	AVERAGE
N/A	N/A	N/A	1.340 / 8.920	6.550 mm

Thickness Trend Graph



Measurement Data Table

Reading	Sample 1	Sample 2	Sample 3	Sample 4	Min	Max	Avg
Reading 1	1.340				1.340	1.340	1.340
Reading 2	8.920				8.920	8.920	8.920
Reading 3	8.920				8.920	8.920	8.920
Reading 4	7.020				7.020	7.020	7.020

Summary : Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium, totam rem aperiam, eaque ipsa quae ab illo inventore veritatis et quasi architecto beatae vitae dicta sunt explicabo. Nemo enim ipsam voluptatem quia voluptas sit aspernatur aut odit aut fugit, sed quia consequuntur magni dolores eos qui

Without reference
of tolerance value