



Established 2019



**INNOVATIVE | DISRUPTIVE | CUSTOMIZED**

TECHNOLOGIES WITH **DANISH** DESIGN & **INDIAN** ENGINEERING

# COMPANY PRESENTATION

Glassco Laboratory Equipments Pvt. LTD.

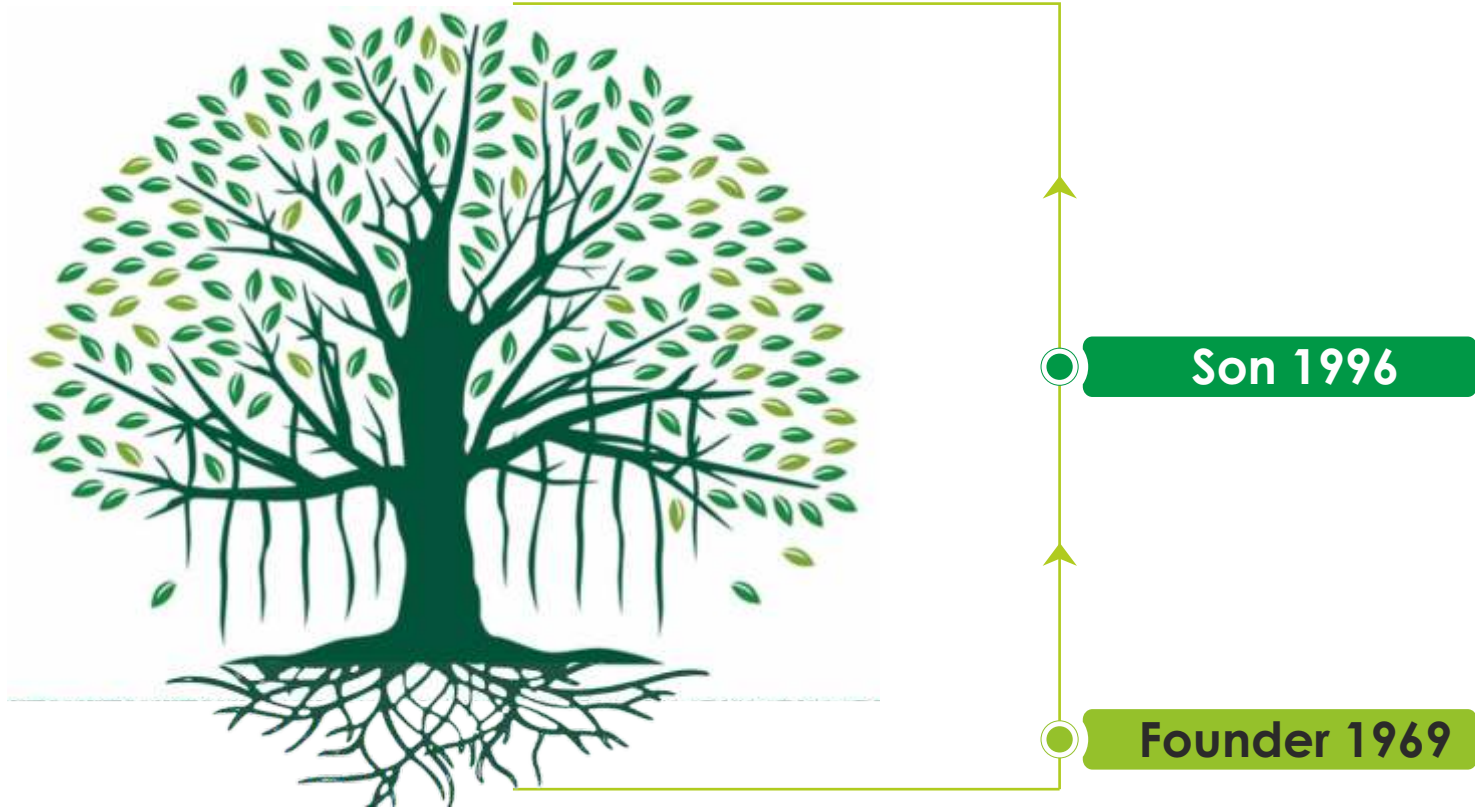


## OUTLINE

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## FAMILY TREE

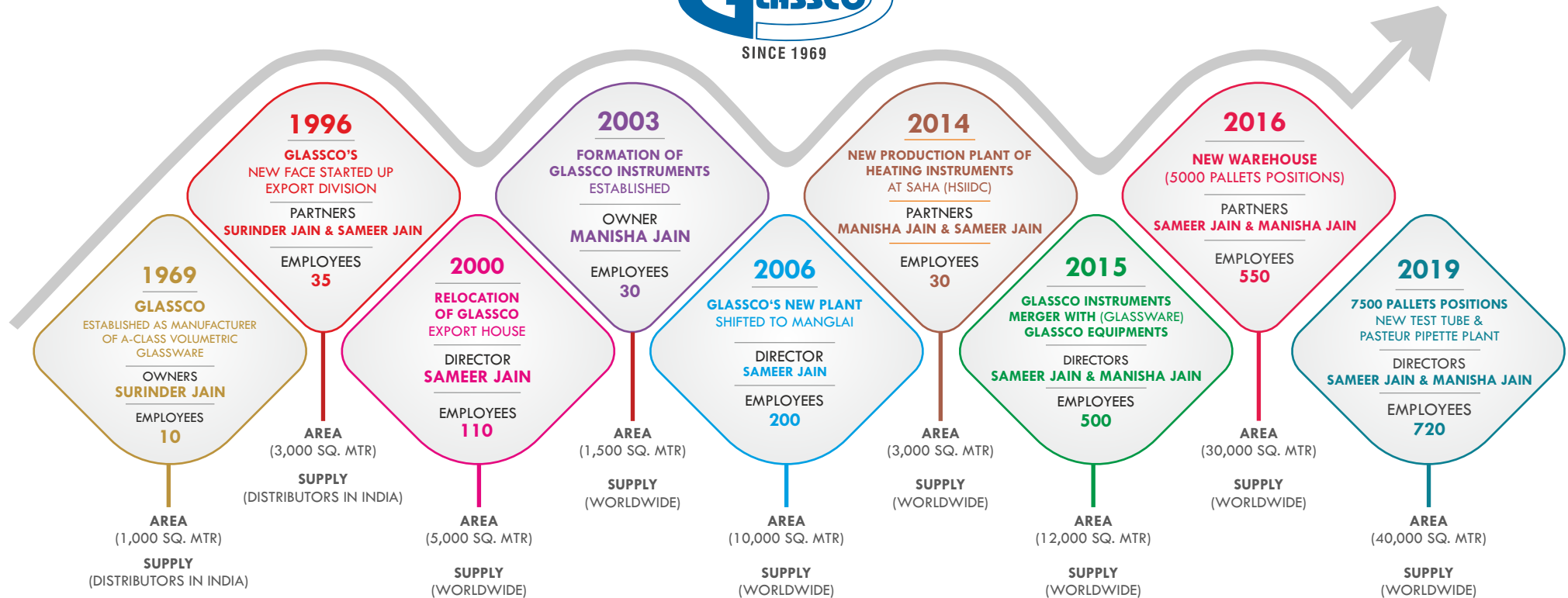


**Glassco** bears its roots very deep like the Banyan tree.

The company is an outcome of A man who had a vision in 1969 to be one of Pioneers in the manufacturing of Volumetric Glassware.

Being the Founder of the company his son followed the legacy and achieved greater heights and fame, not only in India but worldwide. Glassco has won many AWARDS since its inception and has been one of the best Glassware manufacturer & exporter of Scientific Glassware from India.

# GLASSCO OVERVIEW



**2019**  
New Lab. Instrument Co.  
**DAN**  
— LOGITECH —  
PVT. LTD.



# COOPERATION



**STAR PERFORMER**  
Leading manufacturing company  
in the field of scientific glassware



**Danish  
Design**

Known for simplicity  
& unique adptions



**INDIAN ENGINEERING**  
Affordable Technology & Software



**WORLDWIDE PRESENCE**  
in over 83 Countries



**MANPOWER**  
More than 700 Employees



**IDEAS**  
which provoke competitors  
to think a step ahead

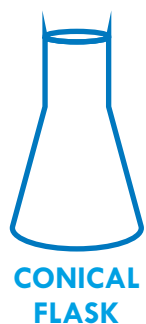
# GLASSCO - A ONE STOP SHOP

**Glassco** is the biggest exporter of Scientific lab products, shipping more than 600 containers , supplying to more than 75 countries every year and deals in 3300 different products. We mainly manufacture Interchangeable, Volumetric, Filtration and General Lab-Glassware in **ASTM, DIN, ISO, USP** and **NABL standards** & Lab Instruments

All Glassco heating Instruments like **Stirrers, Shakers, Hotplates, Incubators, Bench Top Instruments** and **Heating Mantles** complement Lab Glassware and are manufactured in-house and are also **UL, CSA & CE Certified**.

Along with glassware there are other lab products commonly used like Plastic, Rubber, Metal, Ceramic, liquid handling products added to our General Catalogue conforming to standards like **CE, FDA, PAKKS...** etc.





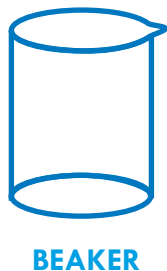
**5 POSITION MAGNETIC STIRRER WITH HEATING (ANALOGUE)**



**5 POSITION MAGNETIC STIRRER WITH HEATING (DIGITAL)**



**15 POSITION MAGNETIC STIRRER WITH HEATING (DIGITAL)**



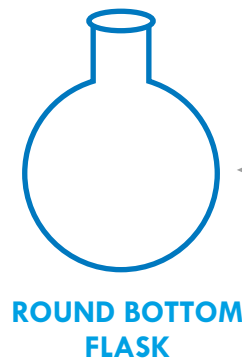
**GLASS CERAMIC TOP MAGNETIC STIRRER WITH HOTPLATE**



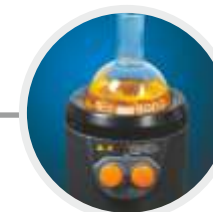
**ALUMINIUM ALLOY CERAMIC TOP MAGNETIC STIRRER WITH HOTPLATE**



**3 POSITION MAGNETIC STIRRER WITH HOTPLATE**



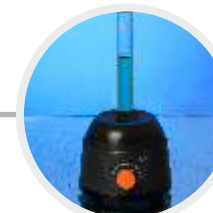
**HEATING MANTLE**



**HEATING MANTLE WITH STIRRER**



**ROLLER MIXER**



**VORTEX SHAKER**





**SINGLE SOXHLET EXTRATION  
WITH STIRRER**



**HEATING MANTLE COMBINED UNIT  
WITH STIRRER 3 POSITION**



**HEATING MANTLE COMBINED UNIT  
WITH STIRRER 6 POSITION**



**OVERHEAD  
STIRRER**

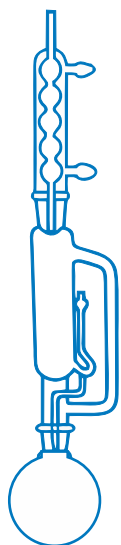
**CAPACITY :**  
10-20 Ltr.  
& 40-60 Ltr.



**ORBITAL  
SHAKER**



**SOXHLET  
APPRATUS**



**PETRI DISH**



**OUR UPCOMING PRODUCTS**

**FAT  
DETERMINATION  
APPARATUS**



**FLAT MINI STIRRER**



**INCUBATOR  
SHAKER**



**HEATING MANTLE DIGITAL  
With Touch Keypad**







## INFRASTRUCTURE



**ERP System (SAP Business-1)** :Highly sophisticated ERP based software which helps in running all operations of GLASSCO.



**Shipping** : **04 containers** per day at single point of time.



**Total no. of Employees** : **720 nos.**



**Skilled glass blowers** : **100 nos.**



**CNC Machine Operators** : **20 nos.**



**Engineers** : **15 nos.**

### Area

: **40000 Sq. mtr.** in total.



### Storage

: **7500 pallets**

### Production Capacity (Pcs Per Shift)



**Volumetric Glassware** : **10000**



**Interchangeable Glassware** : **6000**



**Filtration Glassware** : **2000**



**General Glassware** : **12000**



**Disposable Glassware** : **750000**

# FABRICATION

## RAW MATERIAL TUBING

Glassco makes all its products from tubing of ASTM E- 438 TYPE I, CLASS A BORO 3.3 GLASS. Glassco imports 450 MT of glass tubes per annum. Glassco normally keeps a stock for 4 months at any point of time which amounts to more than 80 tonnes of glass tubing.



# AUTOMATIC PRODUCTION LINE



**AUTOMATIC CYLINDER  
FORMING MACHINE :**  
1200 pcs per shift



**AUTOMATIC JOINT  
FORMING MACHINE :**  
2000 pcs per shift



**AUTOMATIC FLASK  
FORMING MACHINE :**  
800 pcs per shift



**TEST TUBE MACHINE : 50000 pcs per shift**  
**Pasteur Pipettes MACHINE : 150000 pcs per shift**

Since 2006, there has been a continuous addition of new automatic machines which has made the product's quality even better and increased the productivity of GLASSCO.



**CNC MACHINE : For special  
custom made products.**



**FURNACE : 30000 pcs  
per shift of different  
types of products**



**BEAKER MACHINE :**  
6000 pcs per shift

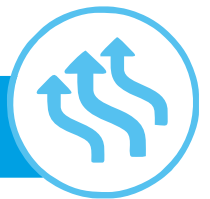


## SEMI – AUTOMATIC PRODUCTION PLANT



Machines cannot replace the skilled glassblowers 100% and are the major strength of Glassco Company. Producing more than 10,000 pcs. per shift in different shapes & sizes.

**Keeping in mind the overall health & productivity of our glass blowers, Glassco has installed individual cooling ducts for cool operations.**



# CALIBRATION

Glassco's German calibration machines enables 0.003% accuracy which provides an A-class tolerance. Our automatic quality control center provides verification of Burettes, Pipettes & Flasks. All the Volumetric Glassware comes with Different kind of calibration Certificates.



**QUALITY CONTROL  
CENTRE MACHINE**



**LARGE VOLUME CALIBRATION  
LAB MACHINE**



**SMALL VOLUMETRIC  
CALIBRATION LAB MACHINE**



**PIPETTE  
CALIBRATION MACHINE**

# VOLUMETRIC GLASSWARE

All volumetric glassware requires high precision and accuracy and to achieve that controlled conditions for calibrating volumetric glassware go through automatic calibration machines which is the german state of the art technology imported from Germany. **Glassco's** Calibration Laboratory has undertaken accreditation for its system for calibration and testing as per **ISO 17025:2005**.

**Glassco's** Calibration Laboratory is **NABL approved**. **NABL** has a **MRA** under the Asia Pacific Laboratory Accreditation Cooperation (**APLAC**) and the International Laboratory Accreditation Cooperation (**ILAC**), which means the calibration provided to customers for volumetric ware is acceptable in calibration laboratories worldwide. The calibrations performed by **Glassco** calibration laboratory are essential done under **ISO 17025:2005**.

## NABL Certificate

The image shows a formal NABL Certificate of Accreditation. At the top, there are logos for ILAC-MRA, NABL, and QCI. The text reads: 'National Accreditation Board for Testing and Calibration Laboratories (A Constituent Board of Quality Council of India)'. Below this is the title 'CERTIFICATE OF ACCREDITATION'. The certificate is issued to 'CALIBRATION LABORATORY, GLASSCO LABORATORY EQUIPMENTS PVT. LTD.' and states it has been assessed and accredited in accordance with the standard 'ISO/IEC 17025:2005' for 'General Requirements for the Competence of Testing & Calibration Laboratories'. The accreditation is for facilities at 'P.O. Khudda Kalan, Manglai, Ambala Cantt., Haryana' in the field of 'CALIBRATION'. The certificate number is 'CC-2521 (in lieu of C-0610)' and the issue date is '01/03/2018'. It is valid until '29/02/2020'. A statement at the bottom says 'This certificate remains valid for the Scope of Accreditation as specified in the annexure subject to continued satisfactory compliance to the above standard & the relevant requirements of NABL. (To see the scope of accreditation of this laboratory, you may also visit NABL website www.nabl-india.org)'. There are two signatures: 'Avijit Das, Program Director' and 'Anil Resia, Chief Executive Officer'. A QR code is also present with the number '89076970200020000251'.

**NABL** National Accreditation Board for Testing and Calibration Laboratories  
(A Constituent Board of Quality Council of India)

**CERTIFICATE OF ACCREDITATION**

**CALIBRATION LABORATORY,  
GLASSCO LABORATORY EQUIPMENTS PVT. LTD.**  
has been assessed and accredited in accordance with the standard  
**ISO/IEC 17025:2005**  
"General Requirements for the Competence of Testing & Calibration Laboratories"  
for its facilities at  
P.O. Khudda Kalan, Manglai, Ambala Cantt., Haryana  
in the field of  
**CALIBRATION**

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(To see the scope of accreditation of this laboratory, you may also visit NABL website [www.nabl-india.org](http://www.nabl-india.org))

Signed for and on behalf of NABL

Avijit Das  
Program Director

Anil Resia  
Chief Executive Officer

89076970200020000251



# CALIBRATION CERTIFICATES

## ASTM



QR 14/01 ISSUE 01 REV 3 DT 01 APR 2019  
**Glassco Laboratory Equipments Pvt. Ltd.**

**CALIBRATION CERTIFICATE**  
(Glassco Calibration Laboratory)  
(ISO 17025:2005 Certified Laboratory)

CERTIFICATE NO	GLASSCO/19/06-158/2433		
CRF	15812062019	CAL REPORT NO.	19/06-158

CUSTOMER	GLE-STOCK		
TEST METHOD	GRAVIMETRIC METHOD		
ITEM CALIBRATED	VOLUMETRIC FLASK: 50 ml		
CATALOGUE NUMBER	134.236.05		
BATCH NO. & SERIAL NO.	05.19/2433		
ITEM CALIBRATED ON	12/06/2019		

**CALIBRATION RESULT :**  
The product was found to contain the following volume at 20°C


VOLUME CONTAINED	50.004 ml
TOLERANCE	±0.050 ml
CORRECTION	-0.004 ml

Expanded uncertainty (at 95% C.L.k=2) is ±0.018 ml  
The product has been calibrated with the following devices:

Standard weights	50 g
Weighing Balance	ABAL-03,420g/0.001 g(SARTORIUS)
Thermometer	DM-15-50°C to 300°C/0.1°C



All the above devices have valid calibrations traceable to NPL India; traceable to international standards.  
The above product has been examined for compliance to ASTM E-288 Class-A, it has been found to satisfy the specified requirements. The above item has been calibrated at (25±3)°C at RH (60±25)%.  
The above calibration result is valid at the time of calibration under lab conditions. This report shall not be reproduced, except in full, unless with written permission from Glassco Laboratory Equipments Pvt. Ltd.

Authorised Signatory



Manager Technical  
(Yogendra Panwar)

DATE OF ISSUE: 12/06/2019  
This is an electronically generated certificate.

## USP



QR 14/01 ISSUE 01 REV 2 DT 02 FEB 2011  
**Glassco Laboratory Equipments Pvt. Ltd.**

**CALIBRATION CERTIFICATE**  
( Glassco Calibration Laboratory )  
(ISO 17025:2005 Certified Laboratory)  
(USP-STANDARD)

CERTIFICATE NO : GLASSCO/15/11-157/101	CRF DATE : 24/11/2015
CUSTOMER : GLE-STOCK	CAL. REPORT NO : 15/11-157

TEST METHOD : GRAVIMETRIC METHOD  
ITEM CALIBRATED : VOLUMETRIC FLASK : 100 ml  
CATALOGUE NO : 130.220.05  
BATCH NO & SERIAL NO OF VOLUMETRIC FLASK: 09.15/101  
ITEM CALIBRATED ON : 08/12/2015

**CALIBRATION RESULT :**  
The product was found to contain the following volume at 20°C

VOLUME CONTAINED	: 99.996 ml
TOLERANCE	: ±0.080 ml
CORRECTION	: 0.004 ml
STANDARD DEVIATION	: 0.001 ml

Expanded uncertainty (at 95% C.L.k=2) is 0.001 ml  
The product has been tested with the following devices :  
Standard Weight : 100 g  
Using Balance Number : ABAL-08,420g/0.001g(SARTORIUS)  
Thermometer No : DM-18-50°C to 300°C

All the above devices have valid calibration traceable to NPL India; traceable to international standards.  
The above product has been examined for compliance to ASTM E-288 Class-A. It has been found to satisfy the specified requirements. The above item has been calibrated at 24.3°C at RH 56%.  
The above calibration result is valid at the time of calibration under lab conditions. This report shall not be re-produced, except in full, unless written permission from Glassco Laboratory Equipments.

CALIBRATED BY : 

MR YOGENDRA PANWAR

DATE OF ISSUE : 16/12/2015




Page 1 of 1

This is an electronically generated certificate.

# QUALITY CERTIFICATES

## ISO Batch Certificate

www.glasscolabs.com

### VOLUMETRIC FLASK CLASS A

CATALOGUE NO : 130.202.08  
 NOMINAL VOLUME : 500.00 ml  
 TOLERANCE :  $\pm 0.250$  ml  
 COMPLIANCE : ISO1042:1998  
 BATCH NO : 09.16  
 MEAN VOLUME CONTAINED : 500.02 ml  
 STANDARD DEVIATION : 0.04 ml  
 TESTING DEVICE NAME : METTLER  
 BALANCE : ABAL-21,4200g/0.01g  
 WEIGHTS : 500g  
 THERMOMETER : DM-23;-50to300DEG C/0.1 DEG C  
 OPERATOR : HARPREET  
 DATE OF ISSUE : 09.09.16



BATCH TEST CERTIFICATE  
 Batch Tested in ISO 17025:2005 Certified Laboratory.


## Certificate Of Conformity



### CERTIFICATE OF CONFORMITY

Issuer's Name / Producer : GLASSCO LABORATORY EQUIPMENTS PVT. LTD.  
 Issuer's Address / Producer : Manglai, P.O. Khudda Kalan, Ambala Cantt - 133001  
 Haryana, India  
 Object of Declaration : Volumetric Flask,  
 Material : Borosilicate Glass  
 Purpose of Use : A type of laboratory flask, calibrated to contain a precise volume  
 at a particular temperature. Volumetric flasks are used for precise  
 dilutions and preparation of standard solutions.

#### Specification of flasks specified in Table-1, EN ISO 1042 : 1999

Catalogue No.	Product Description	N/S	Capacity mL	Pack Qty	
130.202.01	Volumetric Flask, Batch Certified With PP Stopper	10/19	5	2	
130.202.02	Volumetric Flask, Batch Certified With PP Stopper	10/19	10	2	
130.202.02A	Volumetric Flask, Batch Certified With PP Stopper	10/19	20	2	
130.202.03	Volumetric Flask, Batch Certified With PP Stopper	10/19	25	2	
130.202.04	Volumetric Flask, Batch Certified With PP Stopper	12/21	50	2	
130.202.04B	Volumetric Flask, Batch Certified With PP Stopper	14/23	50	2	
130.202.05B	Volumetric Flask, Batch Certified With PP Stopper	12/21	100	2	
130.202.05	Volumetric Flask, Batch Certified With PP Stopper	14/23	100	2	
130.202.06	Volumetric Flask, Batch Certified With PP Stopper	14/23	200	2	
130.202.07	Volumetric Flask, Batch Certified With PP Stopper	14/23	250	2	
130.202.08	Volumetric Flask, Batch Certified With PP Stopper	19/26	500	2	
130.202.09	Volumetric Flask, Batch Certified With PP Stopper	24/29	1000	2	
130.202.10	Volumetric Flask, Batch Certified With PP Stopper	29/32	2000	1	
130.202.11	Volumetric Flask, Batch Certified With PP Stopper	34/35	5000	1	

The object of declaration described above is in conformity with the requirements of the following documents:

- DIN ISO 3585 Borosilicate Glass 3.3
- EN ISO 1042 Laboratory Glassware - Volumetric Flasks

**Material:** The above are made from DIN ISO 3585:1998, heat resistant Boro 3.3 Glass that meet ASTM E-438, TYPE-1, CLASS- A Standard.

**Compliance:** These Flasks comply in every respect characteristics, measures and accuracy are in full conformity With the provisions of the standard EN ISO 1042:1999.

#### Additional Information:

Glassco has installed the quality control system as per ISO 9001:2008 and products delivered to the market are in full conformity with the technical Specification as per standard and with all fundamental requirements to such products.

Certificate No. IPK 0039.69-01 issued by Intertek certification limited, A UKAS Management System Accredited Body



This document has been produced electronically & is valid without signature

# QUALITY POLICY

**Glassco** shall endeavor to produce and supply laboratory products at attractive pricings that meet or exceed customer's expectations, with stress on **TIMELY DELIVERIES**.

This shall be achieved by obtaining **customer feedbacks** of our performance and making relevant changes in our management system for **continual improvement**.

## Quality Management System

**Glassco** believes in delivering **world class quality** to all its clients globally and is recognized in International market for a quality brand.

The Quality Management system at Glassco is ISO 9001:2008 & ISO 18001: 2007 certified by INTERTEK; accredited to UKAS.

Glassco maintains Quality System Manual for all its business processes and at all manufacturing and post – manufacturing levels, quality system is strictly adhered to. People supervising work affecting quality at Glassco, are trained internal auditors and **CARRY OUT INTERNAL AUDITS IN ROUTINE PRACTICE**.



Glassco applies innovative packaging which ensures minimal breakages while shipping goods worldwide. Our labels has QR code for online Certification, Conformity & Manuals.



SHOCK ABSORBER



BAR CODE WITH QR CODED LABEL

## Store/Storage

Glassco's store area consists of 3600 sq. meter area and has about 7500 pallets position .

READY STOCK WORTH  
**3 MILLION \$**  
INVENTORY



FINISHED GOODS AREA

## QUALITY CHECK PARAMETERS



### Dimensional Checks

Glassco carries out dimensional check with gauges and calipers for all the material produced in the company, while in process and also before further processing.

## GLASS STRESS-FREE CHECKS



Glassco has five conveyer furnaces (Lehrs) where all the products are annealed to remove manufacturing stress from glass to ensure that product has long Life and high strength. Glassco has four stress viewers installed at several locations for this purpose.

## FIT TESTING FOR JOINTS



The taper of the male(cones) and female (sockets) are verified by gauges and taper test tools before further processing, this ensures that the joints are secured of leaks.

## VACUUM TESTING OF MATING JOINTS



Mating joints are tested under a vacuum to verify that the taper are even and no leaks exist.



## PRINT COLOR ADHESION TEST



All the prints on the glass are verified for color adhesion by subjecting them to acid boiling, scratch and tape peel off test.



# QR-LabGlass™

PATENT AWAITED...

1<sup>st</sup> in Asia & Middle East  
Comes with Blue Miniscus

HIGHER

— Visibility  
— Accuracy  
— Confidence

1<sup>st</sup> in the World  
QR-Coded Volumetric Flask

— Scan  
— Certificate  
— Calibration

INSTANT

Longer Durability



# COMPLIABILITY OF LIMS/ELN/QMS/SDMS WITH GLASSCO SMART FLASK

## WITH 3D SCANNERS

In your secure environment use a 3D scanner, connect

- To Glassco webpage for certifications
- To your LIMS for regular use scans



## HOW TO USE

For certifications:

On your PC connect 3D scanner

- Go to Glassco webpage scroll down to calibration,
- Scan with a connected scanner and download certifications

For adding product in your LIMS software:

- Open your add page in LIMS software.
- Scan with a connected scanner the unique identification code on your Glassco flask, which then can be added to your work flow.

Please make sure your hand held QR Code scanner is connected to your system and is in working condition

VA0003K170060

SUBMIT

### TO INTEGRATE WITH YOUR LIMS

GET

LIMS CODE  
Please download app or or   
Use a 3D Scanners and scan your Volumetric Flask

SET

GET UID  
The Scan result will be a unique no. of flask & unique code, Enter the value in your LIMS

GO

SCAN ON USE IN LAB  
At every person usage, Scan the flask before use & Get records of usage.

Available at  
your Fingertips !

# COMPLIABILITY OF GLASSCO SMART FLASK



QR-Code

## WITH SMARTPHONES

In your laboratory/office with internet on mobile, connect

- With Glassco App for certifications



## USE WITH SMARTPHONES

### For certifications:




- Download and install Glassco App from Play store
- Scroll to “Scan QR Code”
- Scan your flask and download certifications.

- **Note:** Laboratory information management System (LIMS) is provided by various companies, to use these flasks with them, check the data format accepted by your LIMS software.

## TO GET CERTIFICATIONS OR USER MANUALS



### SCAN VOLUMETRIC FLASK

Please download your app  or  or   
and scan your Volumetric Flask with your smartphone



### SELECT CERTIFICATE INDIVIDUAL/BATCH CONFORMITY OR USER MANUAL

Website will open with choice of batch or individual  
certificate and please type Serial No. from Flask



### PRINT OR SAVE YOUR CERTIFICATE

Your certificate is now ready to be saved or printed at  
the time of your audit, before audit or after audit.

Available at  
your Fingertips !

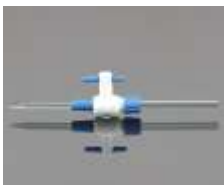
# GLASSWARE INNOVATION :



## BUSHING ADAPTER

Bushing adapters made of BORO 3.3 glass can be used to adapt smaller Cone Sizes to Larger Sockets.

MULTIPLE SOCKET SIZES | COST SAVING | TIME SAVING



## DETACHABLE STOPCOCK

Detachable stopcocks can be used on burettes with following benefits.

CHANGE BURETTE SIZE | EASY CLEANING | TIP REPLACEMENT | COST SAVING



## SECURE CLAMP FOR AUTOBURETTE BOTTLES

Secure clamp for auto burette bottles can be used on any new bottle

NO BREAKAGE | USER SAFE



## CYLINDERS WITH PROTECTION COLLARS

Measuring cylinders with protection collars.

BREAK PROOF | USER - SAFE



## QR-CODED GLASSWARE

QR printed glassware now can be used with any mobile phone/3D scanners & helps to retrieve data immediately.

PAPER LESS | ENVIRONMENT FRIENDLY | COST SAVING



# Labs-Connect<sup>TM</sup>

Connecting Labs Remotely



**Control Your Lab Instruments**  
**Worldwide Remotely**

**For Free**



# LAB. INSTRUMENTS INNOVATION

Glassco team is very proud to present to you it's innovations all done in- house!!  
We have 2 areas of Innovations Glassware & Instruments.

## Instruments



### CERAMIC GLASS PLATE

Ceramic glass coating on SS to resist temp. upto 400°C .

NO NEED FOR A CERAMIC PLATE | NO BREAKAGE | COST SAVING



### INBUILT TEMP.

Inbuilt temp. reading & control of medium in beaker

NO EXTERNAL PROBES REQUIRED | COST SAVING



### SELECTION BUTTON C°/ F°

Inbuilt selection for C°/ F° along with a display, user - friendly

NO NEED FOR CALCULATIONS | TIME SAVING



### JOG DIAL KNOB

Jog dial – single operation knob for setting menu.

HOME BUTTON KNOB | NO CONFUSION | EASY OPERATION

Step 1



Step 2



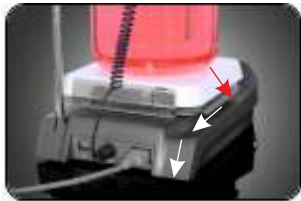
Step 3



### CLICK SYSTEM

Hot plate with Ceramic plates comes with a click system for

EASY MAINTENANCE | IF BREAKAGE | CLICK ON A NEW PLATE | TIME SAVING

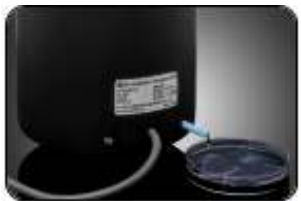


### BACKWARD SPILLAGE

500.DNAG designed to protect the user from accidents.

If medium/acid overheats : backward spillage provides extra security to the user

USER - SAFE | COST SAVING



### HMS SPILL COLLECTION

Our heating mantles have an inbuilt glass collection vessel, so that your expensive medium is not wasted.

If breakage of flask : Internal vessel collection and outlet saves your expensive medium (\$\$..)

TIME SAVING | COST SAVING

# OUR VISION

## Glassco's Mission:

Glassco wants to be recognized as one of the most innovative company in the field of **Laboratory Glassware & Instruments** which is known for excellent **quality & innovative designs that becomes an industry standard.**

**We will constantly adapt & develop new technologies which would set us apart from our competitors.**

## Glassco's Vision:

**To become the first choice for it's customers & users.** Sell products with excellent Quality, Value & Convenience. We are constantly exploring the new opportunities by adding new products to our portfolio with a vision to become **A One Stop Shop** for our customers.



## WHY BUY GLASSCO?



## TOP CUSTOMERS



## ESTEEMED CUSTOMERS (Since 2005)





# AWARDS, RECOGNITION & ACHIEVEMENTS

Awarded best Exporters  
of India by “CAPEXIL”  
(Govt of India)



2010



2005



2007



2012



2013

Awarded under  
“MAKE IN INDIA”  
programme (2011)



2011

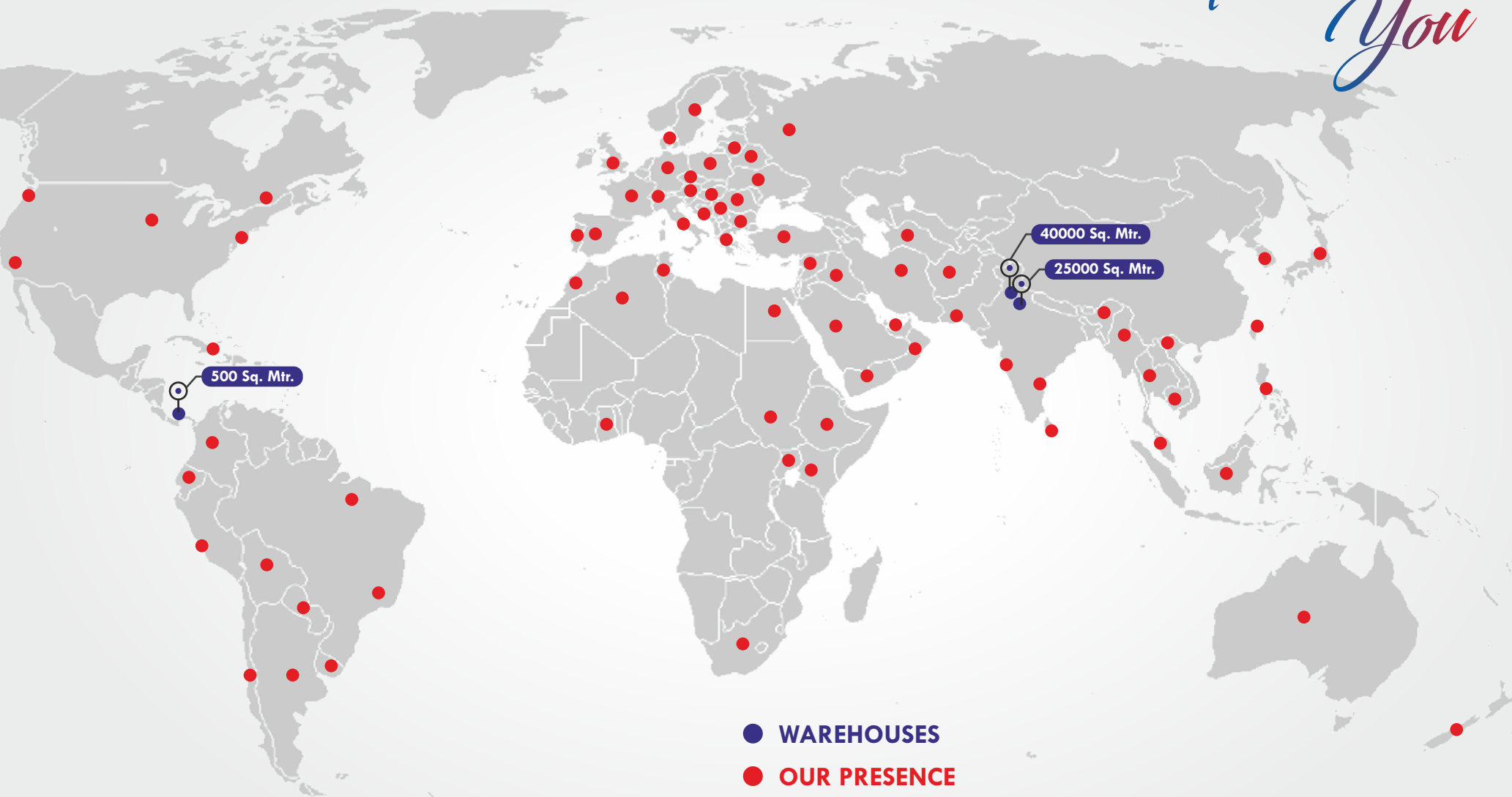


**CPhI**india  
2<sup>nd</sup> RUNNER UP

**CERTIFICATE  
OF RECOGNITION  
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*Thank  
You*



Head Office:

**Glassco Laboratory Equipments Pvt. LTD.**

Manglai, P.O. Khudda Kalan, Ambala Cantt. 133004 (INDIA)

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[www.reatorg.ru](http://www.reatorg.ru)  
+7(495) 966-3140  
8(800) 775-3211  
[reatorg@reatorg.ru](mailto:reatorg@reatorg.ru)