




CERTIFICATE OF CONFORMITY

Issuer's Name / Producer : GLASSCO LABORATORY EQUIPMENTS PVT. LTD.
Issuer's Address / Producer : Manglai, P.O. Khudda Kalan, Ambala Cantt - 133004
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.PK1.01	Volumetric Flask, Batch Certified With PP Stopper	10/19	5	1	
130.PK1.02	Volumetric Flask, Batch Certified With PP Stopper	10/19	10	1	
130.PK1.02A	Volumetric Flask, Batch Certified With PP Stopper	10/19	20	1	
130.PK1.03	Volumetric Flask, Batch Certified With PP Stopper	10/19	25	1	
130.PK1.04	Volumetric Flask, Batch Certified With PP Stopper	12/21	50	1	
130.PK1.04B	Volumetric Flask, Batch Certified With PP Stopper	14/23	50	1	
130.PK1.05	Volumetric Flask, Batch Certified With PP Stopper	14/23	100	1	
130.PK1.05B	Volumetric Flask, Batch Certified With PP Stopper	12/21	100	1	
130.PK1.06	Volumetric Flask, Batch Certified With PP Stopper	14/23	200	1	
130.PK1.07	Volumetric Flask, Batch Certified With PP Stopper	14/23	250	1	
130.PK1.08	Volumetric Flask, Batch Certified With PP Stopper	19/26	500	1	
130.PK1.09	Volumetric Flask, Batch Certified With PP Stopper	24/29	1000	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 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 0039.06-02 issued by intertek certification limited, A UKAS Management System Accredited Body



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