Certificate

Standard ISO 15378:2017

Certificate Registr. No. 09 119 6343

Certificate Holder:



SCHOTT AG Pharmaceutical Systems

Hattenbergstr. 10 55122 Mainz Germany

including the locations according to annex

Scope: Development, Engineering, Manufacturing and Sales of

primary packaging materials made of glass tubing and polymers

Proof has been furnished by means of an audit that the

requirements of ISO 15378:2017 are met.

Validity: The certificate is valid from 2021-12-15 until 2024-07-31.

First certification 2008

2021-12-20

TÜV Rheinland Cert GmbH Am Grauen Stein · 51105 Köln







® TÜV, TUEV and TUV are registered trademarks. Utilisation and application requires prior approval.

Annex to certificate

Standard ISO 15378:2017

Certificate Registr. No. 09 119 6343

No.	Location	Scope
/01	c/o SCHOTT AG Pharmaceutical Systems Hattenbergstr. 10 55122 Mainz Germany	Development, Engineering, Manufacturing and Sales of primary packaging materials made of glass tubing and polymers
/02	c/o SCHOTT AG Pharmaceutical Systems Industriestr. 3 79379 Müllheim Germany	Manufacturing and Sales of primary packaging materials made of glass tubing and polymers
/03	c/o SCHOTT France Pharma Systems SAS Route de Paris 89140 Pont-sur-Yonne France	Manufacturing and Sales of primary packaging materials made of glass tubing
/04	c/o SCHOTT Igar Glass, PT JL. Meranti 3 Blok L8-06B Delta Silicon Industrial Park, Desa Sukaresmi, Kecamatan Cikarang Selatan, Kabupaten Bekasi 17550 Indonesia	Manufacturing and Sales of primary packaging materials made of glass tubing
/05	c/o SCHOTT Glass Technologies (Suzhou) Co., Ltd. Unified Social Credit Code: 913205057280144645 No. 79 Huoju Road 215009 Suzhou New District P.R. China	Manufacturing and Sales of primary packaging materials made of glass tubing

Page 1 of 3



®TÜV, TUEV and TUV are registered trademarks. Utilisation and application requires prior approval

Annex to certificate

Standard ISO 15378:2017

09 119 6343 Certificate Registr. No.

/06	c/o SCHOTT Pharma Pack Inc.
	30 Lebanon Valley Parkway
	Lebanon PA 17042

USA

/07 c/o SCHOTT Hungary Kft.

Otto Schott utca 1 9724 Lukácsháza

Hungary

/08 c/o SCHOTT LLC.

> Liter structure 45 house 1 Zheleznodorozhnaya street

Zavolzhe

/09

Gorodets District

606522 Nizhny Novgorod Region

Russian Federation

c/o SCHOTT Envases Farmacèuticos SAS

Autopista Medellin Glorieta

Siberia 500 m Via Cota

AA9113 Cota Cundinamarca

Colombia

/10 c/o SCHOTT Schweiz AG

Pharmaceutical Systems

St. Josefen-Str. 20 9001 St. Gallen Switzerland

Manufacturing and Sales of primary packaging materials made of glass

tubing

Manufacturing and Sales of primary packaging materials made of glass

tubing

Manufacturing and Sales of primary packaging materials made of glass

tubing

Manufacturing and Sales of primary packaging materials made of glass

tubing

Development, Engineering, Manufacturing and Sales of primary

packaging materials made of glass tubing and polymers



Annex to certificate

Standard ISO 15378:2017

Certificate Registr. No. 09 119 6343

/11 c/o SCHOTT Brazil Ltda.

Bloco A

Avenida Francisco Nakasato 1801

Itupeva - SP 13295-000 Brazil

/12 c/o SCHOTT de Mexico S.A. de C.V.

Carretera Mexico Veracruz Km.349 s/n Venta parada

94946 Amatlan de los Reyes

MEXICO

/13 c/o SCHOTT Envases Argentina S.A.

Primera Junta 3181

Departmento Vicente Lopez

1605 Munro, Provincia Buenos Aires

Argentina

/14 c/o SCHOTT Pharmaceutical Packaging

(Zhejiang) Co., Ltd

Unified Social Credit Code: 913300005850491406 No. 666 Anju West Road

Lishui City, Huzhen Town, Jinyun County

321404 Zhejiang

P.R. China

Manufacturing and Sales of primary packaging materials made of glass

tubing

Manufacturing and Sales of primary packaging materials made of glass

tubing

Manufacturing and Sales of primary packaging materials made of glass

tubing

Manufacturing and Sales of primary packaging materials made of glass

tubing

2021-12-20

TÜV Rheinland Cert GmbH Am Grauen Stein · 51105 Köln

Page 3 of 3



