## This is a translation of certificate N. IT18/0094.01

The quality management system of

## SUNGLASS INDUSTRY S.r.I.

Subsidiary: Via Del Santo, 135 - 35010 Limena (PD) - Italy

has been assessed and certified as meeting the requirements of

## ISO 9001 / UNI EN ISO 9001:2015

For the following activities

Production of insulating glass units, laminated glass, heat-treated glass (tempered or strengthened), chemically tempered glass and structural sealant glazing for building. Design and production of front windscreens, safety glazing and complete windows for vehicles of road and railway transport. Design and production of front windscreens and safety glazing for marine sector. Treatment processes of the glass: cutting, grinding, drilling, silk-screen printing, enamelling, bending, thermal toughening with or without HST, chemical tempering, lamination, sealing and structural bonding.

IAF Sector: 15

This certificate is valid from 16/01/2022 until 16/01/2025 and remains valid subject to satisfactory surveillance audits. Re certification audit due before 16/01/2025. Issue 4. Certified since 07/01/2016.

> The audit leading to this certificate commenced on 15/12/2021. Previous issue certificate validity date was until 16/01/2022.

This document is part of the main Certificate IT18/0094.00 The validity of this document depends on the main certificate. It is the management system of the whole organization which is certified.

> Authorized by Paola Santarelli

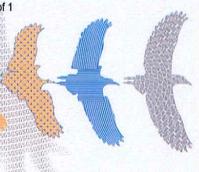
SGS ITALIA S.p.A. Via Caldera, 21 - 20153 MILANO - Italy t + 39 02 73 93 1 f +39 02 70 10 94 89 www.sgs.com

Page 1 of 1





This document is a Web version of SGS certificate for electronic use xclusively. It shall only be available by clicking on SGS Certification Mark which has been posted on Your website. It shall not be printed in anyway. This document is copyright protected. No content or appearance may be reproduced without the express written permission of SGS. Any misuse, alteration, forgery or falsification is unlawful.





TEM CERTIFICA