Certificate CZ21/1217 Issue 1

The management system of

PRECIOSA ORNELA, a.s.

Address: č.p. 317, 468 25 Zásada, Czech Republic

has been assessed and certified as meeting the requirements of

ISO 45001:2018

for the following activities

Design, development, manufacture and sales of glass rods
with defined optical and mechanical properties.
Design, development, manufacture and sales of chandelier
and decorative components.
Design, development and manufacture of cut glass parts.
Production of glass and molded glass products for laboratory
and technical purposes.
Design, development, manufacture and sales of industrial beads

Certification is valid from 16 July 2021until 16 October 2023 and remains valid subject to satisfactory surveillance audits Recertification audit due before 1 October 2023 Certified since October 2020 Date of Issue: 16 July 2021 Organization was previously certificated to OHSAS 18001:2007 since October 2017 This is a multi-site certification Additional site details are listed on the subsequent page

Mgr. Jan Chyba Certification Manager

> SGS ICS Czech Republic, s.r.o. K Hájům 1233/2 155 00 Praha 5 – Stodůlky, Česká republika t +420 234 708 111 www.sgs.com

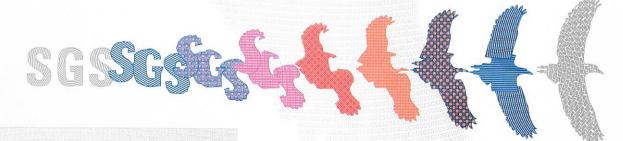
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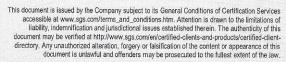


uthorized by

Managing Director







Certificate CZ21/1217, continued



PRECIOSA ORNELA, a.s.

ISO 45001:2018

Issue 1



Additional Facilities:

Krkonošská 732, 468 61 Desná, Czech Republic

Summary of Activities:

Design, development, manufacture and sales of glass rods with defined optical and mechanical properties.

Design, development, manufacture and sales of chandelier and decorative components.

Design, development and manufacture of cut glass parts.

Production of glass and molded glass products for laboratory and technical purposes

Krkonošská 397, 468 61 Desná, Czech Republic

Summary of Activities:

Design, development, manufacture and sales of industrial beads

