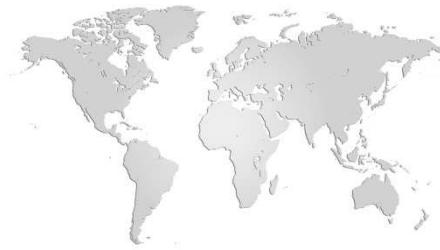


CERTIFICATE



ISO 14001:2015

DEKRA Certification GmbH hereby certifies that the organization

GRUPO SIMOLDES, DIVISÃO PLÁSTICOS

Scope of certification:

Design, development, production and assembly of injected thermoplastics parts, thermoset moulded parts and painted parts.

Certified location:

Rua Comendador António da Silva Rodrigues, 165
Apartado 113, Bec de Boavista, Oliveira de Azemeis
3721-902- Santiago de Riba Ul, Portugal

(further location see annex)

has established and maintains an environmental management system according to the above mentioned standard. The conformity was adduced with audit report no. E-19/1010.EM.R2.

Certificate registration no.: 170515054/2
Validity of previous certificate: 03.05.2021
Date of the first certification: 04.05.2015

Certificate valid from: 16.07.2021
Certificate valid to: 03.05.2024



Dr. Gerhard Nagel
DEKRA Certification GmbH, Stuttgart, 16.07.2021



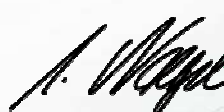
Deutsche
Akkreditierungsstelle
D-ZM-16029-01-01

Annex to the Certificate No. 170515054/2

valid from 16.07.2021 to 03.05.2024

The following locations belong to the certificate above:

	Headquarter	Certified location	Scope of certification
	GRUPO SIMOLDES, DIVISÃO PLÁSTICOS	Rua Comendador António da Silva Rodrigues, 165 Apartado 113, Bec de Boavista, Oliveira de Azemeis 3721-902- Santiago de Riba Ul, Portugal	See page 1
	at the following locations / at the companies at the following locations		Scope of certification
1.	SIMOLDES PLÁSTICOS, S.A.	Rua Comendador António da Silva Rodrigues, 165 Apartado 113, Bec de Boavista, Oliveira de Azemeis 3721-902- Santiago de Riba Ul, Portugal	Design, development, production and assembly of injected thermoplastics parts, thermoset moulded parts and painted parts.
2.	INPLÁS – Indústria de Plásticos, S.A.	Apdo. 407 Zona Industrial 3721-909 Oliveira de Azemeis Ul, Portugal	Design, development, production and assembly of injected thermoplastics parts, thermoset moulded parts and painted parts.
3.	PLASTAZE - Plásticos de Azeméis, S. A.	Apdo. 415 Lugar de Cavadas Cucujães 3721-909 Oliveira de Azemeis Ul, Portugal	Design, development, production and assembly of injected thermoplastics parts, thermoset moulded parts and painted parts.
4.	SIMOLDES PLÁSTICOS France, S.A.R.L.	Parc de l'Echangeur - ZI n° 9 59264 Onnaing France	Design, development, production and assembly of injected thermoplastics parts, thermoset moulded parts and painted parts.
5.	SIMOLDES PLÁSTICOS Polska Sp.z o.o	ul. Zachodnia 7, PL-55-220 Jelcz Laskowice Poland	Design, development, production and assembly of injected thermoplastics parts, thermoset moulded parts and painted parts.
6.	SIMOLDES PLASTICOS BRASIL, LTDA.	Rodavia Br.376 Km 628 A Bairro Campo Largo da Roseira, 83090-360 S. José dos Pinhais, Brasil	Design, development, production and assembly of injected thermoplastics parts, thermoset moulded parts and painted parts.
7.	SIMOLDES PLÁSTICOS CZECH, s.r.o.	Lipovka 162 516 01 Rychnov nad Kněžnou, Czech Republic	Design, development, production and assembly of injected thermoplastics parts, thermoset moulded parts and painted parts.



Dr. Gerhard Nagel
DEKRA Certification GmbH, Stuttgart, 16.07.2021

