Certificate

Standard ISO 14001:2015

Certificate Registr. No. 01 104 092316

Certificate Holder:

GUBESCH GROUP

Gubesch Engineering & Production GmbH

Bahnhofswald 2 91448 Emskirchen

Germany

including the locations according to annex

Scope: Production of plastic moulding parts, tool design and production.

Research, development, production, distribution and support of thermoformed packaging, handling systems, twin-sheet products, thermoformed inserts for exclusive interior design and ultralight, high reliable systems out of thermoplastic composites and

sandwich structures

Proof has been furnished by means of an audit that the

requirements of ISO 14001:2015 are met.

Validity: The certificate is valid from 2018-02-05 until 2021-02-04.

First certification 2015

2017-12-14

heres

TÜV Rheinland Cert GmbH Am Grauen Stein · 51105 Köln









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Annex to certificate

Standard ISO 14001:2015

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No.	Location	Scope
/00	Gubesch GmbH Industriestr. 1 91489 Wilhelmsdorf Germany	Holding with central functions (policy making management, human resources, information technologies, facility management, finance, marketing, supply chain management, quality system management, environmental management, energy management)
/01	Gubesch Engineering & Production GmbH Bahnhofswald 2 91448 Emskirchen Germany	Production of plastic moulding parts
/02	Gubesch Engineering & Production GmbH Losaurach 116 91459 Markt Erlbach Germany	Production of plastic moulding parts
/03	Gubesch Prototypes & Tools GmbH Bergstr. 34 91489 Wilhelmsdorf Germany	Design, model and prototype making, as well as production equipment development of thermoforming and injection molds

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/04 Gubesch Thermoforming GmbH Bergstr. 31-35 91489 Wilhelmsdorf Germany Research, development, production, distribution and support of thermoformed packaging, handling systems, twin-sheet products, thermoformed inserts for exclusive interior design and ultralight, high reliable systems out of thermoplastic composites and sandwich structures

2017-12-14

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