

## MANAGEMENT SYSTEM CERTIFICATE

Certificate no.: 10000407485-MSC-RvA-DEU

Initial certification date: 08 May 2020

Valid: 30 September 2023 – 29 September 2026

This is to certify that the management system of

## Gissler & Pass GmbH

Dürener Str. 12, 52428 Jülich, Germany

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Energy Management System standard:

ISO 50001:2018

This certificate is valid for the following scope:

Conception, consulting, development and production of packaging and display solutions made of corrugated board as well as logistics services, storage and internal transport

The scope of the system includes all processes and assets under the company's control at the certified sites

Place and date: Barendrecht, 18 August 2023

For the issuing office: DNV - Business Assurance Zwolseweg 1, 2994 LB Barendrecht, Netherlands







Erie Koek Management Representative





Certificate no.: 10000407485-MSC-RvA-DEU Place and date: Barendrecht, 18 August 2023

## **Appendix to Certificate**

## Gissler & Pass GmbH

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Gissler & Pass GmbH	Dürener Str. 12, 52428 Jülich, Germany	Conception, consulting, development and production of packaging and display solutions made of corrugated board as well as logistics services, storage and internal transport
Gissler & Pass GmbH - Werk Rodenberg	Krümmeweg 1, 31552 Rodenberg, Germany	Conception, consulting, development and production of packaging and display solutions made of corrugated board as well as logistics services, storage and internal transport
Gissler & Pass GmbH - Werk Lorsbeck	Landstr. 253, 52428 Jülich, Germany	Production of packaging and display solutions made of corrugated board as well as logistics services, storage and internal transport
Gissler & Pass GmbH - Klebezentrum	Am Mühlenteich 3, 52428 Jülich, Germany	Production of packaging and display solutions made of corrugated board as well as logistics services, storage and internal transport