

CONEL GMBH / Margot-Kalinke-Straße 9 / 80939 München

CONEL GMBH

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MANUFACTURER DECLARATION ON PRODUCT CONFORMITY

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1. TECHNICAL DATA

Article description	CONEL DRAIN
Dimensions	DN/OD 32 – 100
Type of product	Sound-insulating polymer pipes and -fittings
Application	Wastewater
Material	Mineral-filled PP

2. MATERIAL COMPLIANCE

Regulation (EC) 1907/2006 "REACH regulation"	CONEL DRAIN meets the REACH requirements. The product does not contain any "substances of very high concern" (SVHC) in concentrations above 0.1 %. The product is an article; thus, a safety data sheet is not required. There are no special requirements for storage or transport.
Regulation (EU) 2019/1021 "POP regulation"	
Regulation (EU) 2017/852 "Mercury regulation"	
Regulation (EU) 1005/2009 "Ozone-depleting substances ODS"	
Regulation (EU) 517/2014 "Fluorinated greenhouse F gases"	
Regulation (EU) 2017/821 "Conflict Minerals regulation"	CONEL DRAIN meets all specifications of the regulations cited.
Tin, cadmium and lead stabilizers	CONEL DRAIN does not contain these substances.

3. PRODUCT CERTIFICATES

Product Certificates	DIBt – No.: Z-42.1-223
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4. FIRE PERFORMANCE

Building material classification	B2 of DIN 4102 E of DIN EN 13501
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5. LIFE-CYCLE ASSESSMENT

Environmental Product Declaration (EPD)

The EPD is available on the [CONEL](https://www.conel.de) website
www.conel.de/services/downloads or at website www.ibu-epd.com

6. QNG – SUSTAINABLE BUILDING QUALITY SEAL

Annex document 313 – prevention of pollutants in building materials

QNG 1.1 Overall requirements:

Declaration of contained SVHC > 0.1 %, as per REACh regulation

Not contained
 (see point 2. Material Compliance)

QNG 12 Insulation materials and spray foams

12.1 Halogenated foaming agent/hazardous individual substances:

Free from halogenated foaming agents

The product is free from halogenated foaming agents.

Hexabromocyclododecane (HBCD)-free

The product is free from Hexabromocyclododecane (HBCD).

Tris(2-chloroethyl)phosphate (TCEP) < 0.1 %

The percent of Tris(2-chloroethyl)phosphate (TCEP) is < 0.1 %.

Phenolic resin foam boards and sprayed UF insulation foam fulfill the requirements of the scheme of the Health Assessment Committee.

The product does not contain phenolic resin foam boards or sprayed UF insulating foam.

QNG 12 Insulation materials and spray foams

12.2 Hazardous individual substances:

Free from halogenated foaming agents

The product is free from halogenated foaming agents.

Free from scrap tyre granulate

The product is free from scrap tyre granulate.

Chlorinated paraffins (SCCP – short-chain, MCCP – medium-chain)

The product is free from short and medium-chain chlorinated paraffins.

Polybrominated biphenyls (PBB) ≤ 0.1 %

Polybrominated diphenyl ethers (PBDE) ≤ 0.1 %

The percentage of polybrominated biphenyls + polybrominated diphenyl ethers is < 0.1 %.

7. DGNB – GERMAN SUSTAINABLE BUILDING COUNCIL - DGNB E.V.

ENV 1.1:

Eco-balance – Environmental impact of emissions

To meet the specification, the Environmental Product Declaration (EPD) is provided by [CONEL](https://www.conel.de).
 The EPD is available on the [CONEL](https://www.conel.de) ePaper portal at the following link:
www.conel.de/services/downloads

ENV 1.2:

Risks for the local environment

Criteria matrix matches the specifications in the QNG specification document 313 (see point 6. QNG).

Manufacturer declaration on product conformity; date: 10/2026

Any legal changes or information obligations that come into effect after the creation of this document are constantly monitored and implemented (e.g. in the form of instructions on order confirmations).

The present data for building certification has been compiled based on the state of the art and our experience at the time of creation of the document. However, in view of the diverse requirements of building certifications, the buyer/user is not released from their obligation of checking our evaluation, on their own responsibility, for its suitability for the intended certification system and its respective requirements.

The data sheet is only valid in its latest version and in conjunction with the current Technical Information.

The current version is available at www.conel.de/services/downloads