

Declaration of Conformity No. 1/SKOLAN Safe dB/2024

In accordance with Decree of the Government (DG) §5, para. 2, DG No. 163/2002 Coll.,
DG No. 312/2005 a DG No. 215/2016 Coll.

1. The company launching a product on the market:

Business name: **Ostendorf – OSMA s.r.o.**
Head office: **Komorovice 1, 396 01 Humpolec**
Company Id. No.: **60647001**

issues this Declaration at its own responsibility.

2. Product information:

Name: **SKOLAN Safe dB**

3. Manufacturer:

Gebr. Ostendorf Kunststoffe GmbH, Vechta, Germany

4. Product description and intended use:

Description: **Polypropylene (PP) pipes and fittings noise absorbing, type SKOLAN Safe dB, DN 50 – DN 200, „B“ application area code, for sewerage systems (low and high temperature) inside buildings**

5. Method of conformity examination:

The method was specified on the basis of §5, para. 2, GD No. 163/2002 Coll., GD No. 312/2005, GD No. 215/2016 Coll. DG No. 163/2002 Coll. and 312/2005.

The following documents were used to demonstrate conformity: **PRODUCT CERTIFICATE**

No. 08 0674 V/AO/e together with the Construction technical approval

No. STO – AO 224 – 84/2008/e and the Certification Report with ref. No. 795200123/2023.

6. The regulations with which conformity was examined:

Government decrees: **DG No. 163/2002 Coll., 215/2016 Coll. and No. 312/2005**

Other regulations: **STO – AO 224 – 84/2008/e**

7. Authorized entity participating in conformity examination process:

Business name: **Institut pro testování a certifikaci, a.s.**
(Testing and Certification Institute, joint-stock company)
Head office: **tř. T. Bati 299, Louky, 763 02 Zlín, Czech Republic**
Identification: **Authorized Entity No. 224**
Finding: **Certificate No. 08 0674 V/AO/e**

8. We confirm that

- The properties of the product comply with the basic requirements in accordance with the government decrees
- The product is safe under conditions of standard use or use specified by the importer
- Measures have been adopted to guarantee conformity of all products launched on the market with technical documentation and with the basic requirements (certified Quality Management System in accordance with ISO 9001)

9. Place and date of publishing:

Vechta 1st February 2024

10. Responsible person:

Dipl.-Ing. Sabine Schulz

Gebr. Ostendorf Kunststoffe

GmbH

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