



SLOVENSKI STANDARD
kSIST-TP FprCEN/TR 17068:2016
01-december-2016

**Tesnilne mase za nekonstrukcijske stike v stavbah in na površinah za pešce -
Navodilo za CE-označevanje in izjava o lastnostih**

Sealants for non-structural use in joints in buildings and pedestrian walkways - Guidance for CE marking and Declaration of Performance (DoP)

Fugendichtstoffe für nicht tragende Anwendungen in Gebäuden und Fußgängerwegen - Anleitung für die CE-Kennzeichnung und die Leistungserklärung

Ta slovenski standard je istoveten z: FprCEN/TR 17068

ICS:

91.100.50 Veziva. Tesnilni materiali Binders. Sealing materials

kSIST-TP FprCEN/TR 17068:2016 **en,fr,de**

TECHNICAL REPORT
RAPPORT TECHNIQUE
TECHNISCHER BERICHT

FINAL DRAFT
FprCEN/TR 17068

October 2016

ICS 91.100.50

English Version

**Sealants for non-structural use in joints in buildings and
pedestrian walkways - Guidance for CE marking and
Declaration of Performance (DoP)**

Fugendichtstoffe für nicht tragende Anwendungen in
Gebäuden und Fußgängerwegen - Anleitung für die CE-
Kennzeichnung und die Leistungserklärung

This draft Technical Report is submitted to CEN members for Vote. It has been drawn up by the Technical Committee CEN/TC 349.

CEN members are the national standards bodies of Austria, Belgium, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Estonia, Finland, Former Yugoslav Republic of Macedonia, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey and United Kingdom.

Recipients of this draft are invited to submit, with their comments, notification of any relevant patent rights of which they are aware and to provide supporting documentation.

Warning : This document is not a Technical Report. It is distributed for review and comments. It is subject to change without notice and shall not be referred to as a Technical Report.



EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
EUROPÄISCHES KOMITEE FÜR NORMUNG

CEN-CENELEC Management Centre: Avenue Marnix 17, B-1000 Brussels

Contents	Page
European foreword	3
Introduction	4
1 Scope	5
2 Normative references	5
3 Example of DOP	5
4 Examples of CE marking	7
4.1 Background	7
4.2 Example of CE marking	7
4.3 Example of an additional customer information	9
Bibliography	10

European foreword

This document (FprCEN/TR 17068:2016) has been prepared by Technical Committee CEN/TC 349 “Sealants for joints in building construction”, the secretariat of which is held by AFNOR.

This document is currently submitted to the vote on TR.

Introduction

In 2015, as it was in line with the provisions in Subclause 11.4 of the CEN-CENELEC Internal Regulations, BT/TCMG on behalf of BT decides that Technical Committees preparing hENs in support of Regulation EU 305/211 (CPR - Construction Products Regulation) could develop Technical Reports to include examples of CE marking and Declaration of Performance (DoP).

These examples are especially useful for SMEs.

This Technical Report does not supersede the provisions of the CPR.

1 Scope

This Technical Report provides guidance for CE marking and Declaration of Performance (DoP) for sealants for joints in building construction.

2 Normative references

Not applicable.

3 Example of DOP

This clause gives an example of a DoP that may be used for a sealant intended to be used in joints only on the internal side of facade elements:

DECLARATION OF PERFORMANCE
No. 00001 - DOP - 2017/05/12

1. Unique identification code of the product-type:

Easy seal

2. Intended use/es:

Interior facade sealant (F INT)

3. Manufacturer:

AnyCo SA,
PO Box 21
B-1050 Brussels, Belgium
Tel.:+32987654321
Fax: +32123456789
e-mail: anyco.sa@provider.be

4. Authorized representative:

Not relevant

5. System/s of AVCP:

System 4 for the type testing
System 3 for the reaction to fire

6. Harmonized standard:

EN 15651-1:2017

Notified body/-ies:

Notified testing laboratory No. 01234 performed the testing of the reaction to fire

FprCEN/TR 17068:2016 (E)

7. Declared performance/s:

Essential characteristics	Performance	System/s of assessment and verification of constancy of performance	Harmonized technical specification
Reaction to fire	Class E	System 3	EN 15651-1:2017
Release of chemicals dangerous to the environment and health	See attached details	System 4	
Water tightness and air tightness, as:			
- resistance to flow	≤ 5 mm		
- loss of volume	≤ 45 %		
- tensile properties, i.e. elongation at break (23 °C) (*)	≥ 25 %		
Durability - tensile properties, i.e. elongation at break (23 °C) (*)	≥ 25 %		
(*) Conditioning method A Tested on mortar M1 substrate, no primer			

8. Appropriate Technical Documentation and /or Specific Technical Documentation:

Not relevant

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

(name)

At (place)on (date of issue)

(signature)

4 Examples of CE marking

4.1 Background

Article 9 of the CPR stipulates that CE marking shall be affixed to the construction product or a label attached to the product (or accompanying documentation). The content and scope of CE marking is set out in Article 9(2). Some products however, are too small to affix the entire CE marking to the product packaging consistent with Article 9(2). In these cases, Article 9(1) of the CPR states that CE marking can be affixed to the accompanying documents instead. Nevertheless, the absence of any visible CE marking on the label of the product packaging will lead to considerable problems with its marketing and free movement in the European Economic Area (EEA).

Consequently, only in cases where it is not possible to affix the CE marking containing all information required by Article 9(2) of the CPR directly on the product itself or its packaging, an additional customer information (short summary of the CE marking), small enough to fit on a small label/product such as a joint sealant container can be affixed. This additional customer information represents additional voluntary information to the CE marking that is consistent with Article 9(2) and can be found in the accompanying documents.

For tubular bags without labels and tubes, which are sometimes supplied in cartons (external packaging) containing several bags/tubes, the entire CE marking should be affixed to the accompanying documents in accordance with the CPR, Article 9(1). To improve marketability or acceptance of the product on the market, the entire CE marking can be affixed additionally to the external packaging or, if applicable, on blister packaging.

This clause gives an example of CE marking and the additional customer information.

4.2 Example of CE marking

This subclause gives an example of CE marking of sealants in interior application under system 4 and of Euroclass E subject to fire regulations under system 3.