

ICS 91.100.50

Supersedes
DIN EN 495-5:2001-02

**Flexible sheets for waterproofing –
Determination of foldability at low temperature –
Part 5: Plastic and rubber sheets for roof waterproofing;
English version EN 495-5:2013,
English translation of DIN EN 495-5:2013-08**

Abdichtungsbahnen –
Bestimmung des Verhaltens beim Falzen bei tiefen Temperaturen –
Teil 5: Kunststoff- und Elastomerbahnen für Dachabdichtungen;
Englische Fassung EN 495-5:2013,
Englische Übersetzung von DIN EN 495-5:2013-08

Feuilles souples d'étanchéité –
Détermination de la pliabilité à basse température –
Partie 5: Feuilles d'étanchéité de toiture plastiques et élastomères;
Version anglaise EN 495-5:2013,
Traduction anglaise de DIN EN 495-5:2013-08

Document comprises 11 pages

Translation by DIN-Sprachendienst.

In case of doubt, the German-language original shall be considered authoritative.

A comma is used as the decimal marker.

National foreword

This document (EN 495-5:2013) has been prepared by Technical Committee CEN/TC 254 “Flexible sheets for waterproofing” (Secretariat: NEN, Netherlands).

The responsible German body involved in its preparation was the *Normenausschuss Kunststoffe* (Plastics Standards Committee), Working Committee NA 054-04-03 AA *Baubahnen*.

Amendments

This standard differs from DIN EN 495-5:2001-02 as follows:

- a) the possibility of instrumented apparatus has been added;
- b) precision data of a Round Robin test have been added;
- c) specifications relating to the preparation of test specimens have been revised;
- d) specifications relating to folding have been revised;
- e) specifications relating to the testing of sheets with backing have been added.

Previous editions

DIN 16726: 1986-12
DIN 16730: 1976-05
DIN 16731: 1976-05
DIN 16732-1: 1976-05
DIN 16732-2: 1976-05
DIN 16734: 1979-12
DIN 16935: 1961-12, 1967-06, 1971-05
DIN 16937: 1968-07, 1971-05
DIN 16938: 1971-05
DIN EN 495-5: 2001-02

English Version

**Flexible sheets for waterproofing - Determination of foldability at
low temperature - Part 5: Plastic and rubber sheets for roof
waterproofing**

Feuilles souples d'étanchéité - Détermination de la pliabilité
à basse température - Partie 5: Feuilles d'étanchéité de
toiture plastiques et élastomères

Abdichtungsbahnen - Bestimmung des Verhaltens beim
Falzen bei tiefen Temperaturen - Teil 5: Kunststoff- und
Elastomerbahnen für Dachabdichtungen

This European Standard was approved by CEN on 28 March 2013.

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