

DIN EN 16301



ICS 73.020; 91.100.15

Supersedes  
DIN EN 16301:2013-05

**Natural stone test methods –  
Determination of sensitivity to accidental staining;  
English version EN 16301:2021,  
English translation of DIN EN 16301:2021-06**

Prüfverfahren für Naturstein –  
Bestimmung der Empfindlichkeit gegen unbeabsichtigte Fleckenbildung;  
Englische Fassung EN 16301:2021,  
Englische Übersetzung von DIN EN 16301:2021-06

Méthodes d'essai pour les pierres naturelles –  
Détermination de la sensibilité au tachage accidentel;  
Version anglaise EN 16301:2021,  
Traduction anglaise de DIN EN 16301:2021-06

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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 16301:2021) has been prepared by Technical Committee CEN/TC 246 “Natural stones” (Secretariat: UNI, Italy).

The responsible German body involved in its preparation was *DIN-Normenausschuss Materialprüfung* (DIN Standards Committee Materials Testing), Joint Working Committee NA 062-03-11 GA “Joint working committee NMP/NABau: Natural stone; requirements, test methods and terminology”.

For current information on this document, please go to DIN’s website ([www.din.de](http://www.din.de)) and search for the document number in question.

### **Amendments**

This standard differs from DIN EN 16301:2013-05 as follows:

- a) 5.3 has been updated (the total weight of the scrubbing arm has been modified).

### **Previous editions**

DIN EN 16301: 2013-05

EUROPEAN STANDARD

**EN 16301**

NORME EUROPÉENNE

EUROPÄISCHE NORM

March 2021

ICS 73.020; 91.100.15

Supersedes EN 16301:2013

English Version

## Natural stone test methods - Determination of sensitivity to accidental staining

Méthodes d'essai pour les pierres naturelles -  
Détermination de la sensibilité au tachage accidentel

Prüfverfahren für Naturstein -  
Bestimmung der Empfindlichkeit gegen unbeabsichtigte  
Fleckenbildung

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