

## DIN EN 14469-3



ICS 83.040.30

Supersedes DIN 53775-8,  
December 1996 edition.

Pigments and extenders

**Testing of colouring materials in plasticized polyvinyl chloride (PVC-P)**  
Part 3: Determination of the relative tinting strength of white pigments  
English version of DIN EN 14469-3Pigmente und Füllstoffe – Prüfung von Farbmitteln in weichmacherhaltigem Polyvinylchlorid (PVC-P) –  
Teil 3: Bestimmung des relativen Aufhellvermögens von Weißpigmenten**European Standard EN 14469-3: 2004 has the status of a DIN Standard.***A comma is used as the decimal marker.***National foreword**

This standard has been prepared by CEN/TC 298 'Pigments and extenders' (Secretariat: Germany).  
The responsible German body involved in its preparation was the *Normenausschuss Pigmente und Füllstoffe*  
(Pigments and Extenders Standards Committee), Technical Committee *Farbmittel in Kunststoffen*.  
DIN 5033-7, DIN 5033-9, and DIN 53236 are the standards corresponding to International Standard  
ISO 7724-2 referred to in clause 2 of the EN.

**Amendments**

DIN 53775-8, December 1996 edition, has been superseded by the specifications of EN 14469-3.

**Previous edition**

DIN 53775-8: 1996-12.

**National Annex NA****Standards referred to**(and not included in **Normative references**)

- DIN 5033-7 Colorimetry – Conditions for measuring surface colours  
DIN 5033-9 Colorimetry – Reflectance standard for colorimetry and photometry  
DIN 53236 Conditions of measurement and evaluation for determining colour differences in paints, var-  
nishes and similar coatings and plastics

Document comprises 6 pages.





English version

Pigments and extenders

Testing of colouring materials in plasticized  
polyvinyl chloride (PVC-P)

Part 3: Determination of the relative tinting strength of white pigments

Pigments et matières de charge –  
Essai des matières colorantes dans le  
chlorure de polyvinyle plastifié  
(PVC-P) – Partie 3: Détermination du  
pouvoir colorant relatif des pigments  
blancs

Pigmente und Füllstoffe – Prüfung von  
Farbmitteln in weichmacherhaltigem  
Polyvinylchlorid (PVC-P) – Teil 3:  
Bestimmung des relativen Aufhell-  
vermögens von Weißpigmenten

This European Standard was approved by CEN on 2004-02-02.

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Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the Management Centre or to any CEN member.

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