DIN EN 13658-2

ICS 77.140.65; 91.100.10

See start of validity.

Metal lath and beads – Definitions, requirements and test methods Part 2: External rendering English version of DIN EN 13658-2

Putzträger und Putzprofile aus Metall – Begriffe, Anforderungen und Prüfverfahren – Teil 2: Außenputze

Start of validity

This standard is valid from 1 December 2005.

It should be noted that, in Germany, CE conformity marking of construction products will be permitted once this standard has been listed in the *Bundesanzeiger* (German Federal Law Gazette).

National foreword

This standard has been prepared by CEN/TC 241 'Gypsum and gypsum-based products' (Secretariat: France).

The responsible German body involved in its preparation was the *Normenausschuss Bauwesen* (Building and Civil Engineering Standards Committee), Technical Committee 09.13.00 *Gips und Gipsprodukte*.

Document comprises 35 pages.

din de

euth.de

© No part of this standard may be reproduced without the prior permission of

DIN Deutsches Institut für has the exclusive right of

This is a preview. Click here to purchase the full publication.



This is a preview. Click here to purchase the full publication.

EN 13658-2

May 2005

EUROPEAN STANDARD NORME EUROPÉENNE EUROPÄISCHE NORM

ICS 77.140.65; 91.100.10

English version

Metal lath and beads – Definitions, requirements and test methods

Part 2: External rendering

Lattis et cornières métalliques – Définitions, exigences et méthodes d'essai – Partie 2: Enduits extérieurs Putzträger und Putzprofile aus Metall – Begriffe, Anforderungen und Prüfverfahren – Teil 2: Außenputze

This European Standard was approved by CEN on 2005-03-24.

CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this European Standard the status of a national standard without any alteration.

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.

The European Standards exist in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CEN member into its own language and notified to the Management Centre has the same status as the official versions.

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

CEN

European Committee for Standardization Comité Européen de Normalisation Europäisches Komitee für Normung

Management Centre: rue de Stassart, 36 B-1050 Brussels

© 2005. CEN – All rights of exploitation in any form and by any means reserved worldwide for CEN national members.

Ref. No. EN 13658-2:2005 E

This is a preview. Click here to purchase the full publication.

Contents

	Pa	ge
Foreword		
Introduction4		
1	Scope	5
2	Normative references	-
-		-
3 3.1	Terms and definitions	
3.1	Metal latin	
3.2 3.3	Metal beads, functional features	
4 4.1	Requirements Fire behaviour	
4.1.1	Reaction to fire	-
4.1.2	Fire resistance	
4.2	Requirements for lath	
4.2.1	Material	8
4.2.2	Description	-
4.2.3	Dimensions	
4.3 4.3.1	Requirements for beads	
4.3.1	Material Description	
4.3.2	Dimensions	
4.4	Dangerous substances	
-	Testing and sampling	
5 5.1	Dimensional measurements of lath	
5.1.1	General	
5.1.2	Thickness or diameter	
5.1.3	Length and width	12
5.1.4	Coating thickness of lath and beads	12
5.2	Dimensional measurements of beads	
5.2.1 5.2.2	General Thickness or diameter	
5.2.2 5.2.3	Length	
5.2.3	Straightness	
5.2.5	Profile dimensions	
5.2.6	Coating thickness	
6	Evaluation of conformity	14
6.1	General	
6.2	Type testing	15
6.2.1	General	
6.2.2	Initial type testing	
6.2.3	Further type testing	
6.3 6.3.1	Factory production control (FPC)	
6.3.2	Personnel	
6.3.3	Equipment	
6.3.4	Raw materials and components	
6.3.5	Product testing and evaluation	16
6.3.6	Traceability and marking	
6.3.7	Non-conforming products	
6.3.8	Corrective action	
6.3.9	Other test methods	16