

DIN EN 13834

ICS 97.040.60

Supersedes
DIN EN 13834:2009-07

**Cookware –
Ovenware for use in traditional domestic ovens;
English version EN 13834:2020,
English translation of DIN EN 13834:2020-11**

Kochgeschirre –
Ofengeschirre zur Verwendung in Haushalts-Backöfen;
Englische Fassung EN 13834:2020,
Englische Übersetzung von DIN EN 13834:2020-11

Articles culinaires –
Articles culinaires à usage domestique pour la cuisson au four traditionnel;
Version anglaise EN 13834:2020,
Traduction anglaise de DIN EN 13834:2020-11

Document comprises 33 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 standard includes safety requirements within the meaning of the *Produktsicherheitsgesetz* (ProdSG) (German Product Safety Act).

This document (EN 13834:2020) has been prepared by Technical Committee CEN/TC 194 “Utensils in contact with food” (Secretariat: AFNOR, France).

The responsible German body involved in its preparation was *DIN-Normenausschuss Eisen-, Blech- und Metallwaren* (DIN Standards Committee Hardware, Tinware and Metal Products), Working Group NA 020-00-10-01 AK “Cookware”.

The DIN documents corresponding to the international documents referred to in this document are as follows:

ISO 2747	DIN ISO 2747
ISO 4532	DIN ISO 4532
ISO 13805	DIN EN ISO 13805

For current information on this document, please go to DIN's website (www.din.de) and search for the document number in question.

Amendments

This standard differs from DIN EN 13834:2009-07 as follows:

- a) normative references have been updated;
- b) in 7.4 and in Annex B, requirements for handle fatigue resistance have been amended;
- c) the text of the German version has been editorially revised.

Previous editions

DIN V ENV 13834: 2001-02
DIN EN 13834: 2007-08, 2009-07

National Annex NA (informative)

Bibliography

DIN ISO 2747, *Vitreous and porcelain enamels — Enamelled cooking utensils — Determination of resistance to thermal shock*

DIN ISO 4532, *Vitreous and porcelain enamels — Determination of the resistance of enamelled articles to impact — Pistol test*

DIN EN ISO 13805, *Vitreous and porcelain enamels for aluminium — Determination of the adhesion of enamels on aluminium under the action of electrolytic solution (spall test)*

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