International Standard



INTERNATIONAL ORGANIZATION FOR STANDARDIZATION MEX DY APODHAR OPPAHIZALUR TO CTAHDAPTIZALUNO ORGANISATION INTERNATIONALE DE NORMALISATION

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Ceramic cookware in contact with food — Release of lead and cadmium — Part 2 : Permissible limits

Articles de cuisson en céramique en contact avec les aliments — Émission de plomb et de cadmium — Partie 2 : Limites admissibles

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Descriptors : food-container contact, ceramics, kitchen utensils, maximum contents, soluble matter, lead, cadmium.

Not for Resale

Foreword

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Draft International Standards adopted by the technical committees are circulated to the member bodies for approval before their acceptance as International Standards by the ISO Council. They are approved in accordance with ISO procedures requiring at least 75 % approval by the member bodies voting.

International Standard ISO 8391/2 was prepared by Technical Committee ISO/TC 166, *Ceramic ware, glassware and glass ceramic ware in contact with food.*

Users should note that all International Standards undergo revision from time to time and that any reference made herein to any other International Standard implies its latest edition, unless otherwise stated.

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