

INTERNATIONAL STANDARD

ISO
10293

First edition
1997-02-15

Glass in building — Determination of steady-state U values (thermal transmittance) of multiple glazing — Heat flow meter method

*Verre dans la construction — Détermination du coefficient de transmission
thermique, U , en régime stationnaire des vitrages multiples — Méthode
du fluxmètre*



Reference number
ISO 10293:1997(E)

Foreword

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Draft International Standards adopted by the technical committees are circulated to the member bodies for voting. Publication as an International Standard requires approval by at least 75 % of the member bodies casting a vote.

International Standard ISO 10293 was prepared by Technical Committee ISO/TC 160, *Glass in building*, Subcommittee SC 2, *Use considerations*.

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Printed in Switzerland