



BRITISH STANDARD

**BS EN
20286-1:1993**

**ISO 286-1:
1988**

*Incorporating
Amendment No. 1*

ISO system of limits and fits —

Part 1: Bases of tolerances, deviations and fits

The European Standard EN 20286-1:1993 has the status of a British Standard

UDC 621.713.1/2

NO COPYING WITHOUT BSI PERMISSION EXCEPT AS PERMITTED BY COPYRIGHT LAW



Committees responsible for this British Standard

The preparation of this British Standard was entrusted by the General Mechanical Engineering Standards Policy Committee (GME/-) to Technical Committee GME/5, upon which the following bodies were represented:

BCIRA
 BEAMA Ltd.
 British Railways Board
 EBEA (the Electronics and Business Equipment Association)
 Federation of British Engineers' Tool Manufacturers
 Gauge and Tool Makers' Association
 Institution of Production Engineers
 Railway Industry Association of Great Britain
 Society of British Aerospace Companies Limited
 Society of Motor Manufacturers and Traders Limited
 Steel Casting Research and Trade Association
 Zinc Development Association

This British Standard, having been prepared under the direction of the General Mechanical Engineering Standards Policy Committee, was published under the authority of the Board of BSI and comes into effect on 31 January 1990

© BSI 02-2000

First published as BS 4500-1 July 1969
 Second edition as Section 1.1 January 1990

The following BSI references relate to the work on this standard:
 Committee reference GME/5
 Draft for comment 86/74319 DC

ISBN 0 580 18122 7

Amendments issued since publication

Amd. No.	Date of issue	Comments
7630	August 1993	Indicated by a sideline in the margin