

Nominal voltages for low voltage public electricity supply systems —

(Implementation of HD 472 S1)

ICS 29.020; 29.240.01

Committees responsible for this British Standard

The preparation of this British Standard was under the direction of the General Electrotechnical Standards Policy Committee (GEL/-) upon which the following bodies were represented:

Association of Control Manufacturers (TACMA) BEAMA Ltd.
 BEAMA Ltd.
 British Radio & Electronic Equipment Manufacturers' Association
 EEA (The Association of Electronics, Telecommunications and Business Equipment Industries)
 Electrical Contractors' Association
 Electrical Contractors' Association of Scotland
 Electrical Installation Equipment Manufacturers Association (BEAMA Ltd.)
 Electricity Association
 Electronic Components Industry Federation
 Energy Industries Council
 Engineering Equipment and Materials Users' Association
 ERA Technology Ltd.
 GAMBICA (BEAMA Ltd.)
 Health and Safety Executive
 Institution of Electrical Engineers
 Radiocommunications Agency
 Trades Union Congress

This British Standard, having been prepared under the direction of the General Electrotechnical Standards Policy Committee, was published under the authority of the Standards Board and comes into effect on 15 October 1993

© BSI 7 January 2003

The following BSI references relate to the work on this standard:

Committee reference GEL/-
 Draft announced in
BSI News August 1993

ISBN 0 580 22571 2

Amendments issued since publication

Amd. No.	Date	Comments
13959 Corrigendum No. 1	7 January 2003	Change to the transition period referred to in Clause 3, revision of national foreword and deletion of National annex NA

Contents

	Page
Committees responsible	Inside front cover
National foreword	ii
Foreword	2
Text of HD 472 S1	3
National annex NA (informative) <i>Annex deleted</i>	4
National annex NB (informative) CENELEC Memorandum No. 14	4
National annex NC (informative) Timescale for reduction of voltage	4