

National Standards Authority of Ireland

IRISH STANDARD

I.S. EN 60051-6: 1990

ICS 17.220.20

DIRECT ACTING INDICATING ANALOGUE ELECTRICAL MEASURING INSTRUMENTS AND THEIR ACCESSORIES.

PART 6: SPECIAL REQUIREMENTS FOR OHMMETERS (IMPEDANCE METERS) AND CONDUCTANCE METERS.

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DECLARATION

OF

SPECIFICATION

ENTITLED

DIRECT ACTING INDICATING ANALOGUE ELECTRICAL MEASURING INSTRUMENTS AND THEIR ACCESSORIES

PART 6: SPECIAL REQUIREMENTS FOR OHMMETERS (IMPEDANCE METERS)

AND CONDUCTANCE METERS

AS

THE IRISH STANDARD SPECIFICATION FOR

DIRECT ACTING INDICATING ANALOGUE ELECTRICAL MEASURING INSTRUMENTS AND THEIR ACCESSORIES

PART 6: SPECIAL REQUIREMENTS FOR OHMMETERS (IMPEDANCE METERS)

AND CONDUCTANCE METERS

EOLAS - The Irish Science and Technology Agency in exercise of the power conferred by section 20 (3) of the Industrial Research and Standards Act, 1961 (No. 20 of 1961) and the Science and Technology Act, 1987 (No. 30 of 1987), and with the consent of the Minister for Industry and Commerce, hereby declares as follows:

- 1. This instrument may be cited as the Standard Specification (Direct Acting Indicating Analogue Electrical Measuring Instruments and Their Accessories. Part 6: Special Requirements for Ohmmeters(Impedance Meters) and Conductive Meters) Declaration, 1990.
- 2. (1) The Specification set forth in the Schedule to this declaration is hereby declared to be the standard specification for Direct Acting Indicating Analogue Electrical Measuring Instruments and Their Accessories. Part 6: Special Requirements for Ohmmeters(Impedance Meters) and Conductive Meters. The schedule comprises the text of EN 60051-6: 1989.
- (2) The said standard specification may be cited as Irish Standard/EN 60051-6: 1990 or as I.S./EN 60051-6: 1990.

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EUROPEAN STANDARD

EN 60 051-6

NORME EUROPEENNE

November 1989

EUROPAISCHE NORM

UDC: 621.317.73.037.33:620.1

kEY WORDS: Electrical measuring instruments; analogue indicating
 instruments; direct acting measuring instruments; accessories
 for electrical measuring instruments; ohmmeters; impedance meters;
 conductance meters

ENGLISH VERSION

DIRECT ACTING INDICATING ANALOGUE ELECTRICAL MEASURING INSTRUMENTS AND THEIR ACCESSORIES PART 6: SPECIAL REQUIREMENTS FOR OHMMETERS (IMPEDANCE METERS) AND CONDUCTANCE METERS (IEC 51-6 (1984) edition 4)

Appareils mesureurs électriques indicateurs analogiques à action directe et leurs accessoires
Sixième partie: Prescriptions particulières pour les ohmmètres (les impédancemètres) et les conductancemètres (CEI 51-6 (1984) édition 4)

Direkt wirkende anzeigende elektrische Meßgerate und ihr Zubehor Meßgerate mit Skalenanzeige Teil 6: Spezielle Anforderungen für Widerstands-(Scheinwiderstands-) und Leitfahigkeits-Meßgerate (IEC 51-6 (1984) Ausgabe 4)

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This European Standard exists in three official versions (English, French and German). A version in any other language made by translation under the responsibility of a CENELEC member into its own language and notified to CENELEC Central Secretariat has the same status as the official versions.

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CENELEC

European Committee for Electrotechnical Standardization Comité Européen de Normalisation Electrotechnique Europaisches Komitee für Elektrotechnische Normung

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BRIEF HISTORY

The text of IEC-Publication 51-6 (4th edition - 1984) was submitted to the CENELEC members for unique acceptance.

TECHNICAL TEXT

The text of the International Standard IEC 51-6 (4th edition - 1984) was approved by CENELEC on 11 September 1989 as a European Standard.

The following dates are applicable:

-	latest	date of	announceme	ent			
	of the	EN at n	ational le	vel ((doa)	:	1990-03-01

- date of latest publication of a new harmonized standard (dop): 1990-09-01

- date of withdrawal of conflicting national standards (dow): 1990-09-01



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