

Centrales nucleares. Sistemas de instrumentación y control importantes para la seguridad. Diseño y cualificación de los dispositivos de aislamiento. (Ratificada por la Asociación Española de Normalización en agosto de 2019.)

UNE-EN 62808:2016/A1:2019

Centrales nucleares. Sistemas de instrumentación y control importantes para la seguridad. Diseño y cualificación de los dispositivos de aislamiento. (Ratificada por la Asociación Española de Normalización en agosto de 2019.)

Nuclear power plants - Instrumentation and control systems important to safety - Design and qualification of isolation devices (Endorsed by Asociación Española de Normalización in August of 2019.)

Centrales nucléaires de puissance - Systèmes d'instrumentation et de contrôle-commande importants pour la sûreté - Conception et qualification des appareils d'isolement (Entérinée par l'Asociación Española de Normalización en août 2019.)

En cumplimiento del punto 11.2.5.4 de las Reglas Internas de CEN/CENELEC Parte 2, se ha otorgado el rango de documento normativo español UNE al documento normativo europeo EN 62808:2016/A1:2019 (Fecha de disponibilidad 2019-06-28)

Este documento está disponible en los idiomas oficiales de CEN/CENELEC/ETSI.

Este anuncio causará efecto a partir del primer día del mes siguiente al de su publicación en la revista UNE.

La correspondiente versión oficial de este documento se encuentra disponible en la Asociación Española de Normalización (Génova 6 28004 MADRID, www.une.org).

Las observaciones a este documento han de dirigirse a:

Asociación Española de Normalización

Génova, 6
28004 MADRID-España
Tel.: 915 294 900
info@une.org
www.une.org

© UNE 2019

Prohibida la reproducción sin el consentimiento de UNE.

Todos los derechos de propiedad intelectual de la presente norma son titularidad de UNE.

EUROPEAN STANDARD

EN 62808:2016/A1

NORME EUROPÉENNE

EUROPÄISCHE NORM

June 2019

ICS 27.120.20

English Version

**Nuclear power plants - Instrumentation and control systems
important to safety - Design and qualification of isolation devices
(IEC 62808:2015/A1:2018)**

Centrales nucléaires de puissance - Systèmes
d'instrumentation et de contrôle-commande importants pour
la sûreté - Conception et qualification des appareils
d'isolement
(IEC 62808:2015/A1:2018)

Kernkraftwerke - Leittechnik mit sicherheitstechnischer
Bedeutung - Auslegung und Qualifizierung von
Isolationseinrichtungen
(IEC 62808:2015/A1:2018)

This amendment A1 modifies the European Standard EN 62808:2016; it was approved by CENELEC on 2019-06-17. CENELEC members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this amendment the status of a national standard without any alteration.

Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the CEN-CENELEC Management Centre or to any CENELEC member.

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

CENELEC members are the national electrotechnical committees of Austria, Belgium, Bulgaria, Croatia, Cyprus, the Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, the Netherlands, Norway, Poland, Portugal, Republic of North Macedonia, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey and the United Kingdom.



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

CEN-CENELEC Management Centre: Rue de la Science 23, B-1040 Brussels

European foreword

This document (EN 62808:2016/A1:2019) consists of the text of IEC 62808:2015/A1:2018 prepared by IEC/SC 45A: "Instrumentation, control and electrical power systems of nuclear facilities", of IEC/TC 45: "Nuclear instrumentation".

The following dates are fixed:

- latest date by which this document has to be implemented at national level by publication of an identical national standard or by endorsement (dop) 2020-06-17
- latest date by which the national standards conflicting with this document have to be withdrawn (dow) 2022-06-17

As stated in the nuclear safety directive 2009/71/EURATOM, Chapter 1, Article 2, item 2, Member States are not prevented from taking more stringent safety measures in the subject-matter covered by the Directive, in compliance with Community law. In a similar manner, this European standard does not prevent Member States from taking more stringent nuclear safety and/or security measures in the subject-matter covered by this standard.

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CENELEC shall not be held responsible for identifying any or all such patent rights.

Endorsement notice

The text of the International Standard IEC 62808:2015/A1:2018 was approved by CENELEC as a European Standard without any modification.