
ICS 29.120.40; 29.130.20

English Version

**Low-voltage switchgear and controlgear - Part 6-2: Multiple
function equipment - Control and protective switching devices (or
equipment) (CPS)
(IEC 60947-6-2:2020/COR2:2023)**

Appareillage à basse tension - Partie 6-2: Matériels à
fonctions multiples - Appareils (ou matériel) de connexion
de commande de protection (ACP)
(IEC 60947-6-2:2020/COR2:2023)

Niederspannungsschaltgeräte - Teil 6-2: Mehrfunktions-
Schaltgeräte - Steuer- und Schutz-Schaltgeräte (CPS)
(IEC 60947-6-2:2020/COR2:2023)

This corrigendum becomes effective on 14 July 2023 for incorporation in the English language version of the EN.



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

Endorsement notice

The text of the corrigendum IEC 60947-6-2:2020/COR2:2023 was approved by CENELEC as EN IEC 60947-6-2:2023/AC:2023-07 without any modification.

INTERNATIONAL ELECTROTECHNICAL COMMISSION
COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

IEC 60947-6-2
Edition 3.0 2020-12

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Édition 3.0 2020-12

**LOW-VOLTAGE SWITCHGEAR AND
CONTROLGEAR–**

**Part 6-2: Multiple function equipment – Control
and protective switching devices (or equipment)
(CPS)**

APPAREILLAGE À BASSE TENSION–

**Partie 6-2: Matériels à fonctions multiples –
Appareils (ou matériel) de connexion de
commande de protection (ACP)**

C O R R I G E N D U M 2

Corrections to the French version appear after the English text.

Les corrections à la version française sont données après le texte anglais.

9.5.4.3 Test at prospective conventional currents I_{cr} and I_r

Replace the existing first paragraph as follows:

A short-circuit test is made under the general conditions of 9.3.4.1 with the values of conventional prospective currents I_{cr} and I_r in accordance with 8.2.5 a).

9.5.5.3 Rated service short-circuit breaking capacity test at I_{cs}

Replace the existing first paragraph as follows:

A short-circuit test is made under the general conditions of 9.3.4.1 with a value of prospective current I_{cs} (see 5.3.6), as declared by the manufacturer.