SLOVENSKI STANDARD
SIST EN IEC 60309-2:2022/AC:2026

01-december-2026

Vtiči, fiksne ali prenosne vtičnice in vtičnice za industrijsko rabo - 2. del: Zahteve za dimenzijsko skladnost pribora s trni in pušami

Plugs, fixed or portable socket-outlets and appliance inlets for industrial purposes - Part 2: Dimensional compatibility requirements for pin and contact-tube accessories

Stecker, ortsfeste oder ortsveränderliche Steckdosen und Gerätestecker für industrielle Anwendungen - Teil 2: Anforderungen an die maßliche Kompatibilität von Stift- und Buchsensteckvorrichtungen

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Fiches, socles fixes de prise de courant, prises mobiles et socles de connecteur pour usages industriels - Partie 2: Exigences dimensionnelles de compatibilité pour les appareils à broches et alvéoles

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Ta slovenski standard je istoveten z: **EN IEC 60309-2:2022/AC:2026-09**

ICS:

29.120.30	Vtiči, vtičnice, spojke	Plugs, socket-outlets, couplers

SIST EN IEC 60309-2:2022/AC:2026 **en,fr,de**

2003-01.Slovenski inštitut za standardizacijo. Razmnoževanje celote ali delov tega standarda ni dovoljeno.

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EUROPEAN STANDARD

NORME EUROPÉENNE

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EN IEC 60309-2:2022/AC:2026-09

September 2026

ICS 29.120.30

English Version

Plugs, fixed or portable socket-outlets and appliance inlets for industrial purposes - Part 2: Dimensional compatibility requirements for pin and contact-tube accessories (IEC 60309-2:2021/COR1:2026)

Fiches, socles fixes de prise de courant, prises mobiles et socles de connecteur pour usages industriels - Partie 2: Exigences dimensionnelles de compatibilité pour les appareils à broches et alvéoles (IEC 60309-2:2021/COR1:2026)

Stecker, ortsfeste oder ortsveränderliche Steckdosen und Gerätestecker für industrielle Anwendungen - Teil 2: Anforderungen an die maßliche Kompatibilität von Stift- und Buchsensteckvorrichtungen (IEC 60309-2:2021/COR1:2026)

This corrigendum becomes effective on 4 September 2026 for incorporation in the English language version of the EN.

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

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EN IEC 60309-2:2022/AC:2026-09

Endorsement notice

The text of the corrigendum IEC 60309-2:2021/COR1:2026 was approved by CENELEC as EN IEC 60309-2:2022/AC:2026-09 without any modification.

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INTERNATIONAL ELECTROTECHNICAL COMMISSION

COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

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IEC 60309-2
Edition 5.0 2021-06

Plugs, fixed or portable socket-outlets and appliance inlets for industrial purposes - Part 2: Dimensional compatibility requirements for pin and contact-tube accessories

IEC 60309-2
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Fiches, socles fixes de prise de courant, prises mobiles et socles de connecteur pour usages industriels - Partie 2: Exigences dimensionnelles de compatibilité pour les appareils à broches et alvéoles

CORRIGENDUM 1

Corrections to the French version appear after the English text.

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

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4.1

Replace, in the existing fifth line, the reference to "Table 208" *with* "Table 210".

8.1

Replace, after Table 207, the existing second and third paragraph as follows:

For accessories having rated operating voltages not exceeding 50 V, the position of the minor key or keyway shall be as shown in Table 208 or Table 209.

For accessories having rated operating voltages exceeding 50 V, the position of the earthing contact shall be as shown in Table 210.

Figure 203 – 16/20 A, 32/30 A, 63/60 A and 125/100 A plugs and appliance inlets having rated operating voltages exceeding 50 V – "go" gauges for checking dimensions d_2, d_4, l_1

Replace the existing header of table of Figure 203 as follows:

Type	Gauge					
	d_2 +0,05 0	d_4 0 −0,05	h_3 min	l_1 +0,05 0		R +0,25 0
				a)	b)	

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