



**SLOVENSKI STANDARD**  
**SIST EN 60352-5:2012/AC:2015**  
**01-april-2015**

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**Spoji brez spajke - 5. del: Vtisnjeni spoji - Splošne zahteve, preskusne metode in praktični napotki (IEC 60352-5:2012/AC:2014)**

Solderless connections - Part 5: Press-in connections - General requirements, test methods and practical guidance

Lötfreie Verbindungen - Teil 5: Einpressverbindungen - Allgemeine Anforderungen, Prüfverfahren und Anwendungshinweise

Connexions sans soudure - Partie 5: Connexions insérées à force - Exigences générales, méthodes d'essai et guide pratique

<https://standards.iteh.ai/catalog/standards/sist/d7a9e94c-6e14-4d1d-abfb-e9069c1ea216/sist-en-60352-5-2012-ac-2015>

**Ta slovenski standard je istoveten z: EN 60352-5:2012/AC:2014**

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**ICS:**

29.120.20      Spojni elementi      Connecting devices

**SIST EN 60352-5:2012/AC:2015**      en

**iTeh STANDARD PREVIEW**  
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[SIST EN 60352-5:2012/AC:2015](https://standards.iteh.ai/catalog/standards/sist/d7a9e94c-6e14-4d1d-abfb-e9069c1ea216/sist-en-60352-5-2012-ac-2015)

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**IEC 60352-5**  
(4th edition – 2012)

**SOLDERLESS CONNECTIONS –**

**Part 5: Press-in connections –**  
**General requirements, test methods and practical guidance**

**CORRIGENDUM 1**

Replace existing Table 5 by the following new Table 5 :

**Table 5 – Qualification test schedule – Test group C**

Test phase	Test		Measurement to be performed		Requirement
	Title	Subclause	Title	Test No. of IEC 60512	Subclause
CP1	Mounting	5.3.2.2			
CP2 if applicable	Replacement	5.2.2.6			
CP3			Contact resistance – millivolt level method	2a	5.2.3.1
CP4	Rapid change of temperature	5.2.4.2		11d	
CP5	Climatic sequence	5.2.4.3		11a	
CP6	Dry heat	5.2.4.4		11i	
CP7	No required tests and measurements				
CP8			Contact resistance – millivolt level method	2a	5.2.3.1
CP9		5.2.2.3	Push-out force		5.2.2.3 <sup>a)</sup> , minimum push-out force per termination according to 4.6 e)

<sup>a)</sup> The test for push-out force has to be performed on 14 of the 200 terminations, 7 of them out of range a and 7 of them out of range b.

Figure 9, in the bottom section of the flow chart, last column, delete:

"– Flowing mixed gas corrosion test"