Part of Conextivity Group

Important Notification – Correction of Test Voltage and Rated Voltage Information for Core Series 102 (Brass & AluLite™), Layout 059

Saint-Prex, November 4, 2026

Dear Valued Customers and Partners,

At Fischer Connectors, we are committed to providing accurate, reliable, and transparent product information to support your design, qualification, and production activities.

During a recent custom product development project, an error was identified in the published test voltage and rated voltage specifications for Core Series 102 (Brass & AluLite™), layout 059 connectors. The previously published values were incorrect and did not reflect the product's actual technical ratings. The corrected specifications are provided below.

	Reference	Pin layout	**Test voltage** *[kV] in mated position*				**Rated voltage** r.m.s *[V]*
			AC r.m.s		DC		
			Contact to body	Contact to contact	Contact to body	Contact to contact	
Previous published values	102 A Z **059**		**0.8**	1.1	**1.2**	1.8	**≤ 160**
Correct values	102 A Z **059**		**0.6**	1.1	**0.9**	1.8	**≤ 63**

Please update your records accordingly and share this information with the relevant teams within your organization.

This correction applies to the published technical information only. The product itself and the manufacturing process remain unchanged.

Our Commitment to Transparency and Continuous Improvement

We regret any inconvenience this correction may cause. At Fischer Connectors, transparency and timely communication are essential to maintaining your trust. Regular reviews of our technical documentation help ensure that the information provided remains accurate, reliable, and up to date. This notification reflects our ongoing commitment to quality and continuous improvement.

Your trust in our products and services is greatly valued. Should you require any additional information or technical clarification, please contact your Fischer Connectors sales representative or local distributor.

Thank you for your understanding and continued confidence in Fischer Connectors.

Sincerely,

Jérôme Dabonneville
Chief Technology Officer

Olivier Dalicieux
Chief Manufacturing and Supply Chain Officer

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QHSE Director

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