IEEE Standards Association
IEEE-SA Governance
Chair of the IEEE 802.1 Working Group
Mr. Glenn Parsons
445 Hoes Lane
Piscataway, NJ 08854-4141
USA

Name Labs Network Industrie 4.0 e.V.

Adress Reinhardtstr. 58
10117 Berlin, Germany

Contact Dr. Dominik Rohrmus

Date 30.10.2026

Subject: Liaison cancellation of LNI 4.0

Dear Mr. Parsons,
I am happy to inform you that the Labs Network Industrie 4.0 e.V. (LNI 4.0) TSN testbed will not continue its activities standalone but will continue in collaboration with the well-established TSN testbed of the ISW institute at the University of Stuttgart under the leadership of Florian Frick.
Due to this development, we hereby cancel the liaison.
LNI 4.0 requested the liaison on 10.09.2018 and you confirmed the German association LNI 4.0 as a liaison organization for draft sharing on 12.02.2019.
LNI 4.0 will ensure that all transferred files until 31.10.2026 are being deleted on the LNI 4.0 drive in accordance with your regulations. By that LNI 4.0 ensures that non-LNI 4.0 members in the University Stuttgart testbed access any documents being transferred since 2019.
LNI 4.0 and its members are looking forward to continuing to closely work together with the IEEE 802.1 Working Group on applying TSN technologies but will not request as a German association draft documents in the future.
Thank you very much for our very trustful and successful collaboration over so many years!

Kind Regards,

Thomas Hahn
Chairman of Lab Networks Industrie 4.0 e.V.

Gunther Koschnick
Vize-Chairman of Lab Networks Industrie 4.0 e.V.

CC

- Janos Farkas, TSN TG Chair, janos.farkas@ericsson.com
- Jessy Rouyer, IEEE 802.1 Vice Chair, jessy.rouyer@nokia.com
- Karen Randell, IEEE 802.1 Liaison Secretary, karen@randall-consulting.com
- Dr. Dominik Rohrmus, LNI 4.0 e.V. and Siemens AG, dominik.rohrmus@siemens.com
- Anja Simon, LNI 4.0, Anja.Simon@lni40.de
- Martin Mittelberger, Siemens AG, martin.mittelberger@siemens.com
- Andreas Meisinger, Siemens AG, andreas.meisinger@siemens.com
- Florian Essler, Beckhoff Automation GmbH & Co. KG, f.essler@beckhoff.com