

Telit Cinterion Deutschland GmbH - Siemensdamm 50 - 13629 Berlin - Germany

Federal Communications Commission  
Equipment Authorization Division,  
Application Processing Branch  
Mills Road  
7435 Oakland  
Columbia MD 21046 – USA

**Telit Cinterion Deutschland GmbH**

Siemensdamm 50  
13629 Berlin  
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Certification and Engineering Bureau  
Innovation Science and Economic Development  
Canada  
Spectrum Engineering Branch  
3701 Carling Avenue, Building 94  
Ottawa, Ontario K2H 8S2 - Canada

Mai 22, 2024

Authorization  
(Power of attorney)

We,  
**Telit Cinterion Deutschland GmbH**  
Siemensdamm 50, 13629 Berlin, Germany

authorize

**Kontron Europe GmbH**  
Lise-Meitner-Str. 3-5, 86156 Augsburg, Germany

to apply for change in identification as specified under 47CFR section 2.933 of the FCC rules and multiple listing according to ISED's RSP-100.

This authorization is applicable for our product(s):

1.)  
FCC ID: **QIPALS3-US**  
IC:**7830A-ALS3US**, HVIN: **ALS3-US**, PMN: **Cinterion ALS3-US**  
Original approval date: **03/19/2014**

The new identification is:  
FCC ID: **2AATHALS3-US**  
IC: **9927C-ALS3US**, HVIN: **ALS3-US**, PMN: **Kontron ALS3-US**

**Telit Cinterion Deutschland GmbH**  
Registered Office: München - Amtsgericht München, HRB 172715  
WEEE-Reg.-Nr. DE 58893809  
Managing Directors: Eyal Shefer

[www.telit.com](http://www.telit.com)

2.)

FCC ID: QIPALS3-USR3

IC:7830A-ALS3USR3, HVIN: ALS3-US R3, PMN: Cinterion ALS3-US R3

Original approval date: 08/07/2015

The new identification is:

FCC ID: 2AATHALS3-USR3

IC: 9927C-ALS3USR3, HVIN: ALS3-US R3, PMN: Kontron ALS3-US R3

3.)

FCC ID: QIPALS3-USR4

IC:7830A-ALS3USR4, HVIN: ALS3-US R4, PMN: Cinterion ALS3-US R4

Original approval date: 04/07/2017

The new identification is:

FCC ID: 2AATHALS3-USR4

IC: 9927C-ALS3USR4, HVIN: ALS3-US R4, PMN: Kontron ALS3-US R4

4.)

IC:7830A-ALS6AUS, HVIN: ALS6A-US, PMN: Cinterion ALS6A-US

Original approval date: 10/25/2013

The new identification is:

IC: 9927C-ALS6AUS, HVIN: ALS6A-US, PMN: Kontron ALS6A-US

5.)


FCC ID: QIPALS6A-E

The new identification is:

FCC ID: 2AATHALS6A-E

There are no changes in design, circuitry, or construction. Therefore, all data of the original grant on file remain applicable and should be used for this certification.

Please feel free to contact us for any additional information.

  
X Paolomaria Schiratti (May 22, 2024 14:35 GMT+2)

Paolomaria Schiratti  
VP Global Certifications






# Telit Cinterion - Authorization Letter for Change\_FCC\_ID & ISED\_Multiple\_listing

Final Audit Report

2024-05-22

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## "Telit Cinterion - Authorization Letter for Change\_FCC\_ID & ISED\_Multiple\_listing" History

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