

CERTIFICATE

for a management system as per

DIN EN ISO 9001:2015

Evidence of conformity has been furnished.



Rudolf Fritz GmbH
Hans-Sachs-Straße 19
D-65428 Rüsselsheim
including sites in accordance with annex

scope:

Electrical engineering & Communication technology,
Technical Facility Management, Systems Engineering,
Aeronautical engineering, Fire Alarm Systems,
Hazard Warning Systems,
Assembly of low voltage Systems and control Systems

Certificate registration No. **73 100 3946**

Certificate valid from 2021-06-04 to **2024-06-03**

Audit report No. 43849823



Deutsche
Akkreditierungsstelle
D-2M-14137-01-C0

Darmstadt, 2021-06-04
Certification body of TÜV Hessen
– Head of Certification body –

ANNEX

Associated Sites

Eisenach-Stedtfeld

Weinbergstraße 3

D-99817 Eisenach-Stedtfeld

Electrical engineering & Communication technology, Technical Facility Management, Systems Engineering

Sindelfingen

Tilsiter Straße 10

D-71065 Sindelfingen

Electrical engineering & Communication technology, Technical Facility Management, Systems Engineering

Bremen

Stresemannstraße 29

D-28207 Bremen

Electrical engineering & Communication technology, Technical Facility Management, Systems Engineering

Opel

c/o Adam Opel AG

D-65423 Rüsselsheim

Electrical engineering & Communication technology, Technical Facility Management, Systems Engineering

Hamburg

Tempowerkring 5

D-21079 Hamburg

Electrical engineering & Communication technology, Technical Facility Management, Systems Engineering

Rastatt

Gutenbergstraße 7

D-76437 Rastatt

Electrical engineering & Communication technology, Technical Facility Management, Systems Engineering

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Associated Sites

Achern

Am Risisee 4

D-77855 Achern

Electrical engineering & Communication technology, Technical Facility Management, Systems Engineering

Koblenz

c/o Elektro Thomas

Daimlerstraße 2a

D-56070 Koblenz

Electrical engineering & Communication technology, Technical Facility Management, Systems Engineering,
Fire Alarm Systems, Hazard Warning Systems

Lich

Heinrich-Neeb-Straße 17

D-35423 Lich

Electrical engineering & Communication technology, Technical Facility Management

Bad Lobenstein

c/o salo Schaltanlagen

Ernst-Thälmann-Straße 10

D-07356 Bad Lobenstein

Electrical engineering & Communication technology, Assembly of low voltage systems and control systems

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