



CERTIFIKAT



Za sustav upravljanja prema SCCP:VAZ 2021 A

Osigurana je provjera sukladnosti zahtjeva s propisima i certifikacija u skladu s procedurom TÜV AUSTRIA za



ELEKTROWAT d.o.o.
Jure Novoselca 1
10290 Šibice - Zaprešić
Hrvatska

Opseg primjene

**projektiranje, inženjering, montaža i automatizacija industrijskih
postrojenja i zgradarstva u području energetike, elektronike i
automatike**

Registracijski broj certifikata: V 20106173002369

Vrijedi do: 2026-06-01
Prva certifikacija: 2017-06-02
Beč, 2025-03-27

E. Richler

služba izdavanja certifikata
TÜV AUSTRIA GMBH

D. Skit/C7

SCC-Koordinator

Ova certifikacija je provedena u skladu s postupcima revizije i certifikacije TÜV AUSTRIA i redovito se prati. TÜV AUSTRIA GMBH Deutschstraße 10 A-1230 Beč www.tuv.at





CERTIFICATE



Management system as per SCCP:VAZ 2021 A

Verification that the application conforms to the regulations has been provided and is certified in accordance with the TÜV AUSTRIA procedure for



ELEKTROWAT d.o.o.
Jure Novoselca 1
10290 Šibice - Zaprešić
Croatia

Scope of application

**design, engineering and installations of power supply equipment,
electronic and automation equipment in industrial plants and
buildings**

Certificate Registration No.: V 20106173002369

Valid until: 2026-06-01
Initial certification: 2017-06-02
Vienna, 2025-03-27

E. Richter

Head of Certification Body
at TÜV AUSTRIA GMBH

DISKONT

SCC-Coordinator

This certification was carried out in accordance with TÜV AUSTRIA auditing and certification procedures and is regularly monitored. TÜV AUSTRIA GMBH Deutschstraße 10 A-1230 Vienna
www.tuv.at

