



BUREAU  
VERITAS

Bureau Veritas Certification

# TECH POWER ELECTRONICS

*This is a multi-site certificate, additional site details are listed in the appendix to this certificate*

ZI LES PLAINES  
39570 COURLAOUX – FRANCE

*Bureau Veritas Certification France certify that the Management System of the above organization has been audited and found to be in accordance with the requirements of the management system standard detailed below:*

*Standard*

**ISO 9001 : 2015**

*Domaine d'activité*

**DESIGN, CONCEPTION AND SALE OF WOUND COMPONENTS  
AND ELECTRONICS ASSEMBLIES FOR POWER  
ELECTRONICS AND INDUSTRIAL APPLICATIONS.**

Certification cycle start date: **04 July 2020**

Subject to the continued satisfactory operation of the organization's Management System,  
this certificate expires on: **03 July 2023**

Expiry date of previous cycle: **03 July 2020**

Certification audit date: **11 September 2020**

Original certification date: **04 July 2017**

**Certificate n°: FR061281-2**

**Contract n°: 8568902**

*Revision date: 14 October 2022*

**Laurent CROGUENNEC - President**

*Local office: Bureau Veritas Certification France  
Le Triangle de l'Arche - 9 Cours du Triangle - 92937 Paris La Défense*

*Further clarifications regarding the scope of this certificate the applicability of the management system requirements may be obtained by consulting the organization.  
To check this certificate validity, please call + 33(0) 1 41 97 00 60.*





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## Appendix

# TECH POWER ELECTRONICS

Standard

## ISO 9001 : 2015

Scope of certification

Site	Address	Scope
TECH POWER ELECTRONICS Central functions	ZI LES PLAINES 39570 COURLAOUX, France	DESIGN, CONCEPTION AND SALE OF WOUND COMPONENTS AND ELECTRONICS ASSEMBLIES FOR POWER ELECTRONICS AND INDUSTRIAL APPLICATIONS.
TECH PRODUCTION	ZI LES PLAINES 39570 COURLAOUX, France	PRODUCTION OF WOUND COMPONENTS AND ELECTRONICS ASSEMBLIES FOR POWER ELECTRONICS AND INDUSTRIAL APPLICATIONS.
ROMANELEC	AUREL VLAICU 35A, MEDIAS 551041, Romania	PRODUCTION OF WOUND COMPONENTS AND ELECTRONICS ASSEMBLIES FOR POWER ELECTRONICS AND INDUSTRIAL APPLICATIONS.
TRANSFORMATORUL	STR.FAURILOR NR.140-142 ARAD 310489, Romania	PRODUCTION OF WOUND COMPONENTS AND ELECTRONICS ASSEMBLIES FOR POWER ELECTRONICS AND INDUSTRIAL APPLICATIONS.

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