

## **ITHPP**

## LIEU DIT DRELE 46500 THEGRA - FRANCE

Bureau Veritas Certification Holding SAS – UK Branch certify that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

Standard

ISO 45001:2018

Scope of certification

CONCEPTION, REALISATION, COMMERCIALISATION ET MAINTENANCE DE TECHNOLOGIES DE HAUTE PUISSANCE PULSEE (GENERATEURS HPP, MICRO-ONDES DE FORTE PUISSANCE), TRANSPORT DE L'ENERGIE, TECHNOLOGIE DE COMMUTATION HAUTE TENSION ET/OU FORT COURANT. SIMULATION NUMERIQUE ASSOCIEE.

DESIGN, REALIZATION, SALES AND MAINTENANCE OF HIGH PULSED POWER TECHNOLOGIES (HPP GENERATORS, HIGH POWER MICROWAVE), **ENERGY TRANSPORT, HIGH VOLTAGE AND /OR HIGH CURRENT** SWITCHING TECHNOLOGIES. RELATED NUMERICAL SIMULATION.

Original cycle start date: 25 September 2019

Expiry date of previous cycle: NA

Certification / Recertification Audit date: 5 July 2019

Certification / Recertification cycle start date: 25 September 2019

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: 24 September 2022

Certificate No: IND 19.8946U/HS

- Version 1

File No 7238424

Revision Date: 25 September 2019

Jean-Michel AUDRAIN - General Director Signed on behalf of BVCH SAS UK Branch





Certification body address: 66 Prescot Street, London E1 8HG, United Kingdom. Local office: Bureau Veritas Certification France: 60 avenue du Général de Gaulle 92046 Paris la Défense

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

