

TDK Electronics Group Sites with certificates according to IATF 16949 ^(*)

Version 29 / December 22, 2022

Cert. No.	IATF Cert. No.	Expiry date	Site	Scope	Address	Postal code	City	Country
250440-2017-AQ-GER-IATF	0402734	May 30, 2024	TDK Foil Iceland ehf	DESIGN AND PRODUCTION OF FOIL FOR ALUMINUM ELECTROLYTIC CAPACITORS	Krossanes 4	603	Akureyri	Iceland
14106CC8-2004-AQ-HOU-IATF	0426187	Sep 22, 2024	PT TDK ELECTRONICS INDONESIA	DESIGN AND PRODUCTION OF SENSORS	Kawasan Industri Panbil, Jalan Epcos Jaya, Blok B1 - 10	29433	Batam	Indonesia
193899-2016-AQ-GER-IATF	0411929	Jul 15, 2024	TDK Sensors AG & Co. KG	DESIGN AND PRODUCTION OF SENSORS	Beeskowdamm 3 - 11	14167	Berlin	Germany
285816-2019-AQ-GER-IATF	0443348	Feb 09, 2025	TRONIC'S MICROSYSTEMS SA	DESIGN AND PRODUCTION OF MICRO-COMPONENTS AND MICRO-SENSORS	98 Rue du Pré de l'Horme	38920	Crolles	France
14106CC6-2004-AQ-HOU-IATF	0426468	Sep 22, 2024	TDK Electronics GmbH & Co OG	DESIGN AND PRODUCTION OF PIEZO AND PROTECTION DEVICES, SENSORS AND CERAMIC CAPACITORS AS WELL AS COMPONENTS AND ELECTRONIC SYSTEMS FOR HIGH FREQUENCY AND ACOUSTIC APPLICATIONS	Siemensstr. 43	8530	Deutschlandsberg	Austria
14106CC2-2004-AQ-HOU-IATF	0432933	Sep 08, 2024	TDK Electronics do Brasil Ltda.	DESIGN AND PRODUCTION OF METALLIZED FILM, FILM CAPACITORS AND ALUMINUM ELECTROLYTIC CAPACITORS	Rua Bernardo Joaquim Ferreira, 624	94190-000	Gravataí - RS	Brazil
14106-2004-AQ-HOU-IATF	0418017	Aug 15, 2024	TDK Electronics AG	DESIGN AND PRODUCTION OF INDUCTIVE COMPONENTS	In den Seewiesen 26	89520	Heidenheim	Germany
14106CC11-2004-AQ-HOU-IATF	0418013	Aug 16, 2024	TDK Electronics (Malaysia) SDN. BHD.	DESIGN AND PRODUCTION OF SURGE ARRESTERS, SWITCHING SPARK GAPS AND HIGH VOLTAGE CONTACTORS	No 11, Jalan Firma 3, Tebrau Industrial Estate 4	81100	Johor Bahru	Malaysia
14106CC17-2004-AQ-HOU-IATF	0436156	Nov 23, 2024	TDK India Private Limited	DESIGN AND PRODUCTION OF FERRITES AND FERRITE GRANULATE, PRODUCTION OF TRANSFORMERS AND CHOKES	Kulia Kanchrapara Road, P.O. Netaji Subhas Sanatorium	741251	Kalyani	India
14106CC16-2007-AQ-HOU-IATF	0434122	Nov 23, 2024	TDK CROATIA d.o.o.	DESIGN AND PRODUCTION OF PIEZO AND PROTECTION DEVICES AND CERAMIC CAPACITORS	Slavonska 1	44320	Kutina	Croatia
14106CC14-2004-AQ-HOU-IATF	0423168	Sep 06, 2024	TDK India Private Limited	DESIGN AND PRODUCTION OF METALLIZED FILM AND FILM CAPACITORS AS WELL AS SYSTEMS AND COMPONENTS FOR POWER QUALITY SOLUTIONS	E22-25, 25/1, MIDC Area, Satpur	422007	Nashik	India
250439-2017-AQ-GER-IATF	0400357	May 19, 2024	TDK Foil Italy S.p.A.	DESIGN AND PRODUCTION OF FOIL FOR ALUMINUM ELECTROLYTIC CAPACITORS	Via E. Ch. Rosenthal, 5	20089	Quinto de Stampi, Rozzano (MI)	Italy
14106CC10-2009-AQ-HOU-IATF	0410043	Jul 07, 2024	TDK Sensors AG & Co. KG	DESIGN AND PRODUCTION OF PRESSURE SENSORS	Ruhlsdorfer Str. 95	14532	Stahnsdorf	Germany
14106CC15-2006-AQ-HOU-IATF	0429079	Oct 11, 2024	TDK Electronics s.r.o.	DESIGN AND PRODUCTION OF FERRITES AND FERRITE GRANULATES AS WELL AS PIEZO AND PROTECTION DEVICES	Feritová 1	78715	Šumperk	Czech Republic
167506-2014-AQ-DEU-IATF	0421583	Aug 26, 2024	TDK Hungary Components Kft.	DESIGN AND PRODUCTION OF INDUCTIVE COMPONENTS AND ALUMINUM ELECTROLYTIC CAPACITORS	Csaba utca 30	9700	Szombathely	Hungary
14106CC18-2009-AQ-HOU-IATF	0426773	Sep 22, 2024	TDK (Xiamen) Electronics Co., Ltd.	DESIGN AND PRODUCTION OF ALUMINIUM ELECTROLYTIC CAPACITORS	No. 413-419 Tongji Nan Road, Jimei District	361021	Xiamen	P.R. China
167042-2014-AQ-GER-IATF	0434098	Nov 11, 2024	TDK (Xiaogan) Co., Ltd.	DESIGN AND PRODUCTION OF SURGE ARRESTERS, SWITCHING SPARK GAPS AND HIGH VOLTAGE CONTACTORS	257-1, Changzheng Road	432104	Xiaogan	P.R. China
14106CC4-2004-AQ-HOU-IATF	0420473	Aug 25, 2024	TDK (Zhuhai) Co., Ltd.	DESIGN AND PRODUCTION OF INDUCTIVE COMPONENTS	No. 9, Shuanlin East Road, Hongqi Town, Jinwan District	519090	Zhuhai	P.R. China
14106CC9-2004-AQ-HOU-IATF	0434084	Nov 11, 2024	TDK (Zhuhai FTZ) Co., Ltd.	DESIGN AND PRODUCTION OF PROTECTION DEVICES AND FILM CAPACITORS	No. 4 Lian Feng Road, Zhuhai Free Trade Zone, Wanzai	519030	Zhuhai	P.R. China

^(*) Our manufacturing sites serving automotive business apply the IATF 16949 standard. The IATF certifications confirm our compliance with requirements regarding the quality management system in the automotive industry according to IATF 16949. Referring to customer requirements and customer specific requirements (“CSR”) TDK always had and will continue to have the policy of respecting individual agreements. Even if IATF 16949 may appear to support the acceptance of unilateral requirements, we hereby like to emphasize that only requirements mutually agreed upon can and will be implemented in our quality management system. For clarification purposes we like to point out, that obligations resulting from IATF 16949 shall only become legally binding if individually agreed upon.