

## CERTIFICATE

The Certification Body of TÜV SÜD Management Service GmbH

certifies that



AKA PCB d. o. o., Lesce

Rožna dolina 54 4248 Lesce Republic of Slovenia

has established and applies a Quality and Environmental Management System for the following scope of application:

> **Production and Marketing of Printed Circuit Boards.**

Performance of audits (Order No. 70006532) has furnished proof that the requirements under:

> ISO 9001:2015 ISO 14001:2015

> > are fulfilled.

The certificate is valid from 2020-07-04 until 2023-07-03.

Certificate Registration No.: 12 100/104 10985 TMS.



**Product Compliance Management** Munich, 2020-05-28







May 4th 2020

#### **RoHS statement**

AKA PCB d.o.o. declares herewith, that our printed circuit boards and all basis materials are in compliance with the European Directive RoHS 2011/65/EU and do not contain the following substances - Pb, Hg, Cd, Cr(VI), PBB, PBDE, DEHP, BBP, DBP or DIBP.

Contact person: Grega Štular

grega.stular@aka-pcb.si

Grega Štular



September 9, 2022

#### **REACH statement**

Dear Customer,

As of 28 October 2008 ECHA, European Chemicals Agency, has published the initial list of SVHC, Substances of Very High Concern, under the REACH Directive. ECHA states the following requirement for suppliers of articles.

»EU or EEA suppliers of articles which contain substances on the Candidate List in a concentration above 0.1% (w/w) have to provide sufficient information, available to them, to their customers or upon requests, to a consumer within 45 days of the receipt of the request. This information must ensure safe use of the article and as minimum contain the name of the substance.«

None of the 224 listed chemicals in the currently effective SVHC list, which was last updated on June 10, 2022, are used in AKA PCB products.

More information about REACH can be found on the ECHA website:

http://ec.europa.eu/echa

More information about the SVHC list can be found on the ECHA website:

https://echa.europa.eu/web/guest/candidate-list-table

Sincerely,

Grega Štular

#### UL Product iQ™



### ZPMV2.E208099 - Wiring, Printed - Component

Wiring, Printed - Component

**AKA PCB D O O** E208099

Rozna Dolina 54 Lesce, 4248 Slovenia

Cond Width				Max									
		Min	Cond	SS/	Area	Solder		Assembly Solder		Oper		Meets	
Туре	Min mm(in)	Edge mm(in)	Thk mic(mil)	DS/ DSO	Diam mm(in)	Lim °C	its sec	Pro °C	cess (IPC) Cycles	°C	Flame Class	UL796 DSR	T
Single layer printed wiring boards													
1	0.15 (0.006)	0.23 (0.009)	33 (1.3)	SS	20.6 (0.8)	260	10	-	-	105	V-0	All	0
3	0.18 (0.007)	0.25 (0.01)	33 (1.3)	SS	20.6 (0.8)	270	10	-	-	130	V-0	All	*
Single Sided Metal Based Printed wiring boards													
4	0.10 (0.004)	0.10 (0.004)	35 (1.38)	SS	30.0 (1.2)	260	10	-	-	130	V-0	All	0

<sup>\* -</sup> CTI marking is optional and may be marked on the printed wiring board.

Marking: Company name or trademark or burning test classification.



, type designation. May be followed by a suffix to denote factory identification

Last Updated on 2021-06-10

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

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1 od 1 15. 06. 2021 14:14

#### UL Product iQ™



# ZPMV8.E208099 - Wiring, Printed Certified for Canada - Component

Wiring, Printed Certified for Canada - Component

**AKA PCB D O O** E208099

Rozna Dolina 54 Lesce, 4248 Slovenia

Cond Width				Max									
		Min	Cond	SS/	Area	Solder		Assembly Solder		Oper		Meets	c
	Min	Edge	Thk	DS/	Diam	Limits		Process (IPC)		Temp Flame		<b>UL796</b>	Т
Туре	mm(in)	mm(in)	mic(mil)	DSO	mm(in)	°C	sec	°C	Cycles	°C	Class	DSR	1
Single layer printed wiring boards													
1	0.15 (0.006)	0.23 (0.009)	33 (1.3)	SS	20.6 (0.8)	260	10	ı	-	105	V-0	All	0
3	0.18 (0.007)	0.25 (0.01)	33 (1.3)	SS	20.6 (0.8)	270	10	-	-	130	V-0	All	*
Single Sided Metal Based Printed wiring boards													
4	0.10 (0.004)	0.10 (0.004)	35 (1.38)	SS	30.0 (1.2)	260	10	-	-	130	V-0	All	0

<sup>\* -</sup> CTI marking is optional and may be marked on the printed wiring board.

Marking: Company name or trademark



type designation and the Recognized Component Mark for Canada,



May be followed by a suffix to denote factory identification or burning test classification.

Last Updated on 2021-06-10

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1 od 1 15. 06. 2021 14:16