

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME		
CB TEST CERTIFICATE		
Product	DIN Rail Power Supply for building-in	
Name and address of the applicant	Delta Electronics (Thailand) Public Co., Ltd. 909 Soi 9, Moo 4, Bangpoo Industrial Estate (E.P.Z.), Pattana 1 Road, Tambol Phraksa, Amphur Muang, Samutprakarn TH-10280, Thailand	
Name and address of the manufacturer	Delta Electronics (Thailand) Public Co., Ltd. 909 Soi 9, Moo 4, Bangpoo Industrial Estate (E.P.Z.), Pattana 1 Road, Tambol Phraksa, Amphur Muang, Samutprakarn TH-10280, Thailand	
Name and address of the factory	See page 2	
Note: When more than one factory, please report on page 2	Additional Information on page 2	
Ratings and principal characteristics	See page 2	
Trademark (if any)	DELTA ELECTRONICS, INC.	
Customer's Testing Facility (CTF) Stage used	1	
Model / Type Ref.	D0116888 or DRP024V060W1AZX where "X" can be A-Z, 0-9 or blank	
Additional information (if necessary may also be reported on page 2)	This CB Test Certificate substitutes previously issued CB Test Certificate No. SI-5229 due to update of the report.	
A sample of the product was tested and found to be in conformity with	IEC 60950-1:2005 + A1:2009 + A2:2013	
As shown in the Test Report Ref. No. which forms part of this Certificate	T223-0264/19, dated 2019-06-05	
This CB Test Certificate is issued by the National Certification Body		
SIQ Ljubljana, Tržaška cesta 2, SI-1000 Ljubljana, Slovenia T +386 1 4778 100, F +386 1 4778 444, info@siq.si, www.siq.si		
SIQ Ljubljana is accredited by Slovenian Accreditation with accreditation number CP-001 in the field of certification of products, processes and services.		
Date: 2019-06-05	signature: Bojan Pečavar RB	



Name and address of the factories:		
1.) Delta Electronics (Thailand) Public Co., Ltd. 909 Soi 9, Moo 4, Bangpoo Industrial Estate (E. P. Z), Pattana 1 Rd., Tambol Phraksa, Amphur Muang, Samutprakarn TH-10280 Thailand		
2.) Delta Electronics (Jiangsu) Ltd. No. 1688 Jiangxing East Road, Wujiang Economics Development Zone, Song Ling Town, Wujiang City, Jiangsu Province, CN-215200, P.R China		
3.) Delta Electronics India Private Limited Unit-II, Sy. No: 1007, Hosur-Krishnagiri Highway, Opp.Akash Bajaj Showroom, Chennathur Village, Hosur- 635109, Krishnagiri District, Tamilnadu State, India		
4.) Delta Electronics India Private Limited-SEZ Unit Delta SEZ Notified At Sy. No: 16/1B2B(Part) & 16/1B2A(Part), Plot No. 1, Industrial Park, Kurubarapalli Village, Krishnagiri - 635115, Tamilnadu State, India		
Ratings and principal characteristics:		
Input: 100-240 Vac; 50-60 Hz; 1,5 A Output: 24 Vdc; 2,5 A		
Operational voltage:		
Input:90-264 Vac / 120-375 VdcOutput:22-28 Vdc; Output power should not exceed 60W.		
"The unit intended for connection to AC mains with nominal voltage range 100-240Vac or for connection to DC mains with nominal voltage range 120-250Vdc"		
Marking information: DC input voltage not marked, DC output voltage any value within the above mentioned range.		
Additional information (if necessary)		
Date: 2019-06-05 Signature: Bojan Pečavar		

•



IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME		
CB TEST CERTIFICATE		
Product	DIN Rail Power Supply for building-in	
Name and address of the applicant	Delta Electronics (Thailand) Public Co., Ltd. 909 Soi 9, Moo 4, Bangpoo Industrial Estate (E.P.Z.), Pattana 1 Road, Tambol Phraksa, Amphur Muang, Samutprakarn TH-10280, Thailand	
Name and address of the manufacturer	Delta Electronics (Thailand) Public Co., Ltd. 909 Soi 9, Moo 4, Bangpoo Industrial Estate (E.P.Z.), Pattana 1 Road, Tambol Phraksa, Amphur Muang, Samutprakarn TH-10280, Thailand	
Name and address of the factory	See page 2	
Note: When more than one factory, please report on page 2	Additional Information on page 2	
Ratings and principal characteristics	See page 2	
Trademark (if any)	DELTA ELECTRONICS, INC.	
Customer's Testing Facility (CTF) Stage used	1	
Model / Type Ref.	D0116888 or DRP024V060W1AZX where "X" can be A-Z, 0-9 or blank	
Additional information (if necessary may also be reported on page 2)	1	
	Additional Information on page 2	
A sample of the product was tested and found to be in conformity with	IEC 62368-1:2014	
As shown in the Test Report Ref. No. which forms part of this Certificate	T223-0367/19 dated 2019-07-12	
This CB Test Certificate is issued by the National Certification Body		
SIQ Ljubljana, Tržaška cesta 2, SI-1000 Ljubljana, Slovenia T+386 1 4778 100, F +386 1 4778 444, info@siq.si, www.siq.si SIQ Ljubljana is accredited by Slovenian Accreditation with accreditation number CP-001 in the field of certification of products, processes and services.		
Date: 2019-07-16	Signature: Zoran Svetik	



Name and address of the factories:

Delta Electronics (Thailand) Public Co., Ltd. 909 Soi 9, Moo 4, Bangpoo Industrial Estate (E. P. Z), Pattana 1 Rd., Tambol Phraksa, Amphur Muang, Samutprakarn TH-10280, Thailand

Delta Electronics (Jiangsu) Ltd. No. 1688 Jiangxing East Road, Wujiang Economics Development Zone, Song Ling Town, Wujiang City, Jiangsu Province CN-215200, P.R China

Delta Electronics India Private Limited Unit-II, Sy. No: 1007, Hosur-Krishnagiri Highway, Opp.Akash Bajaj Showroom, Chennathur Village, Hosur-635109, Krishnagiri District, Tamilnadu State, India

Delta Electronics India Private Limited-SEZ Unit Delta SEZ Notified At Sy. No: 16/1B2B(Part) & 16/1B2A(Part), Plot No. 1, Industrial Park, Kurubarapalli Village, Krishnagiri - 635115, Tamilnadu State, India

Ratings and principal characteristics:

Input: 100-240 Vac; 50-60 Hz; 1,5 A Output: 24 Vdc; 2,5 A

Operational voltage:

Input: 90-264 Vac / 120-375 Vdc Output: 22-28 Vdc; Output power should not exceed 60W.

"The unit intended for connection to AC mains with nominal voltage range 100-240Vac or for connection to DC mains with nominal voltage range 120-250Vdc"

Marking information: DC input voltage not marked, DC output voltage any value within the above mentioned range.

Additional information (if necessary)

Signature: Zoran Svetik

Date: 2019-07-16