



Ref. Certif. No.

DE 2-041426-M1

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product	DC/DC Component Power Supply
Name and address of the applicant	OmniOn Power Inc. 601 Shiloh Road Plano TX 75074, USA
Name and address of the manufacturer	OmniOn Power Inc. 601 Shiloh Road Plano TX 75074, USA
Name and address of the factory	Lineage Power Matamoros, S.A. de C.V. Poniente 2 No. 3 entre N 7 y Limite del, Fraccionamiento Ciudad Industrial (CIMA), Matamoros Tamaulipas, México CP. 87499, Mexico
Ratings and principal characteristics	3x DC 40-58V; 64A/channel; Class I; Output (Boost): 3x DC 48-73V, 37.1A max./channel; 2708W Max./channel (Boost); Output (Bypass): 3x DC 40-58V, 37.1A Max./channel, 2152W Max./channel (Bypass)
Trademark (if any)	OmniOn Power Inc.
Customer's Testing Facility (CTF) Stage used	CTF Stage 3
Model / Type Ref.	PS2000DCxxxxxxx; NE105DCxxxxxxx (x = a-b, 0-9, /, -, blank; not safety-relevant)
Additional information (if necessary may also be reported on page 2)	Reissue of CB Certificate DE 2-041426 dated 13.03.2024 due to modification (addition of model type/ref., update of ratings and other updates in test report). See associated test report for details.
A sample of the product was tested and found to be in conformity with	IEC 62368-1:2018 for national differences see test report
As shown in the Test Report Ref. No. which forms part of this Certificate	US23CGWR 003

This CB Test Certificate is issued by the National Certification Body



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Date: 2024-05-03

Signature:

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