

Certificate

Certificate no.

TA 50728266 0001

License Holder:

XP Power Limited
19 Tai Seng Avenue #07-01
Singapore 534054
Singapore

Manufacturing Plant:

CN26HH8F

Report Number: CN26HH8F 002**Client Reference:** SC/SPC- 2604017- App

Certification acc. to: IEC 60601-1:2005+A1+A2
EN 60601-1:2006+A1+A2+A13

Product Information**Certified Product:** Switching Power Supply**Model Designation:** Type designation(s) are listed on the next page(s)

Technical Data: Rated Voltage : AC 100-240V, 47-63Hz or DC 134-334V
Rated Current : 10A

Input : AC 110-240V or DC 173-334V
Outputs : DC 12V, 62.50A, 750W (YY = 12)
with addition cooling : DC 15V, 50.00A, 750W (YY = 15)
conduction plate and : DC 24V, 31.25A, 750W (YY = 24)
21.9 CFM external fan : DC 28V, 26.78A, 750W (YY = 28)
: DC 30V, 25.00A, 750W (YY = 30)
: DC 36V, 20.83A, 750W (YY = 36)
: DC 48V, 15.62A, 750W (YY = 48)
: DC 54V, 13.88A, 750W (YY = 54)

Input : AC 200-240V or DC 314-334V
Outputs : DC 12V, 50.00A, 600W (YY = 12)
With addition cooling : DC 15V, 40.00A, 600W (YY = 15)
conduction plate : DC 24V, 25.00A, 600W (YY = 24)
: DC 28V, 21.43A, 600W (YY = 28)
: DC 30V, 20.00A, 600W (YY = 30)
: DC 36V, 16.66A, 600W (YY = 36)
: DC 48V, 12.50A, 600W (YY = 48)
: DC 54V, 11.11A, 600W (YY = 54)

Input : AC 100-240V or DC 134-334V
Outputs : DC 12V, 37.50A, 450W (YY = 12)
With addition cooling : DC 15V, 30.00A, 450W (YY = 15)
conduction plate : DC 24V, 18.75A, 450W (YY = 24)
: DC 28V, 16.07A, 450W (YY = 28)
: DC 30V, 15.00A, 450W (YY = 30)
: DC 36V, 12.50A, 450W (YY = 36)
: DC 48V, 9.37A, 450W (YY = 48)
: DC 54V, 8.33A, 450W (YY = 54)

max. Ambient Temperature : 50°C
Protection Class : Not classified



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This certificate is based on our Testing and Certification Regulation and states the conformity of the product with the standards and testing requirements as indicated above. Any additional requirements in countries where the product is going to be marketed have to be considered additionally. The manufacturing of the certified product is subject to surveillance.

TÜV Rheinland Taiwan Ltd.

11F., No 758, Sec. 4, Bade Rd., Songshan Dist., Taipei 105, Taiwan
Tel.: +886 2 2172 7000, Fax: +886 2 2172 1322

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Remarks:

1. The certified product was not classified.
The actual classification shall be determined for the end product assembly.
2. The compliance with sub-clause 8.6 was excluded and shall be evaluated in final system assembly.
3. For DC input, the equipment shall be connected to earthed secondary circuit that is insulated from supply mains.
Suitable insulation to supply mains shall be evaluated in final system assembly.

Appendix:**Test Mark:**

IEC 60601-1
EN 60601-1

www.tuv.com
ID 1111317731

Date of issue: 2026-05-14(yr/mo/day)**Date of expiry:** 2031-04-28(yr/mo/day)

If the certificate has more than 1 sheet, the valid date shall follow the last certificate sheet.

Jon Lin



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Model**Designation:**

CCR750PSYY-XXXXXXX (XP)

YY stands for : 12, 15, 24, 28, 30, 36, 48, 54

XXXXXXX stands for : "-" optionally provided, any alphanumeric or blank



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