

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20180829-E321744  
**Report Reference** E321744-20160509  
**Issue Date** 2018-AUGUST-29

**Issued to:** XP POWER L L C  
15641 RED HILL AVE, SUITE 100, TUSTIN, CA 92780  
USA

**This is to certify that representative samples of** POWER SUPPLIES, MEDICAL AND DENTAL - COMPONENT  
See addendum page

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

**Standard(s) for Safety:** See the Addendum Page  
**Additional Information:** See the UL Online Certifications Directory at [www.ul.com/database](http://www.ul.com/database) for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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ANSI/AAMI ES60601-1 Medical Electrical Equipment - Part 1: General Requirements for Basic Safety and Essential Performance

CAN/CSA-C22.2 No. 60601-1 Medical Electrical Equipment - Part 1: General Requirements for Basic Safety and Essential Performance



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ACM36USXXXXYYYYYYY (^)  
AKM36USXXXC2YYYYYYY (^)  
AKM65USXXXC2YYYYYYY (g)  
AKM65USXXXC6YYYYYYY (g)  
AKM65USXXXXYYYYYYY (g)  
AKM65USXXXC18YYYYYYY (g)

(^) - "XXX" = 090-360, and the last digit can be blank if the value is '0', is 3 digit number which represents the output voltage in Volt dividing by 10 in step of 0.1V, for example, 09 represents the output voltage is 9.0 V, 36 represents the output voltage is 36.0V; "Y" = 0-9, A-Z, '-' or blank, only for marking purposes, no safety impact."

(g) - "XXX" = 120-540, and the last digit can be blank if the value is '0', is 3 digit number which represents the output voltage in Volt dividing by 10 in step of 0.1V, for example, 12(or 120) represents the output voltage is 12.0 V, 12.1 represents the output voltage is 12.1V; "Y" = 0-9, A-Z, '-' or blank, only for marking purposes, no safety impact."



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