CERTIFICATE OF COMPLIANCE

20180917-E317867 **Certificate Number** E317867-20080827 **Report Reference** 2018-SEPTEMBER-17 **Issue Date** XP POWER L L C Issued to: 15641 RED HILL AVE, SUITE 100 TUSTIN, CA 92780 USA This is to certify that Power Supplies, Information Technology Equipment representative samples of **Including Electrical Business Equipment** See Addendum Page for Models Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate. UL 60950-1 and CSA-C22.2 No. 60950-1-07, Information Standard(s) for Safety: Technology Equipment - Safety - Part 1: General Requirements Additional Information: See the UL Online Certifications Directory at 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.

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Bruce Mahrenholz, Director North American Certification Program



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CERTIFICATE OF COMPLIANCE

Certificate Number Report Reference Issue Date 20180917-E317867 E317867-20080827 2018-SEPTEMBER-17

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Switching power supplies - VEH60US12xy, VEH60US15xy, VEH60US16xy, VEH60US18xy, VEH60US19xy, VEH60US20xy, VEH60US24xy, VEH60US30xy, MCEXT12V60W, MCEXT15V60W, MCEXT15V60W, MCEXT24V60W

Note: (xy= 0-9, A-Z, blank)

AC Adaptor - VEH90PS19XXX (@), VEH90PS24XXX (@), VEH90PS12XXX(@), VEH90PS15XXX(@), VEH120PS12, VEH120PS19, VEH120PS24, VEF40US12, VEF40US13, VEF40US15, VEF40US16, VEF40US18, VEF40US19, VEF40US20, VEF40US24, VEF40US21, VEF40US22, VEF40US23, VEF40US14, VEF40US17, VEF50US12, VEF50US13, VEF50US15, VEF50US16, VEF50US18, VEF50US19, VEF50US20, VEF50US24, VEF50US21, VEF50US22, VEF50US23, VEF50US14, VEF50US17, VEF60US12, VEF60US13, VEF60US15, VEF60US16, VEF60US19, VEF60US24, VEF60US14, VEF60US17, VEF65US12, VEF65US18, VEF65US19, VEF65US20, VEF65US24, VEF65US21, VEF65US22, VEF65US23, VEH150PS12, VEH150PS15, VEH150PS16, VEH150PS19, VEH150PS24, VES90PS12zzzzz (#), VES90PS19zzzzz (#), VES90PS24zzzzz (#), VES90PS48zzzzz (#), VEC40US12-z (^), VEC40US13-z (^), VEC40US14-z (^), VEC40US15-z (^), VEC40US16-z (^), VEC40US17-z (^), VEC40US18-z (^), VEC40US19-z (^), VEC40US20-z (^), VEC40US21-z (^), VEC40US22-z (^), VEC40US23-z (^), VEC40US24-z (^), VEC50US12-z (^), VEC50US13-z (^), VEC50US14-z (^), VEC50US15-z (^), VEC50US16-z (^), VEC50US17-z (^), VEC50US18-z (^), VEC50US19-z (^), VEC50US20-z (^), VEC50US21-z (^), VEC50US22-z (^), VEC50US23-z (^), VEC50US24-z (^), VEC60US12-z (^), VEC60US13-z (^), VEC60US14-z (^), VEC60US15-z (^), VEC60US16-z (^), VEC60US17-z (^), VEC60US19-z (^), VEC60US24-z (^), VEC65US12-z (^), VEC65US18-z (^), VEC65US19-z (^), VEC65US20-z (^), VEC65US21-z (^), VEC65US22-z (^), VEC65US23-z (^), VEC65US24-z (^), VES120PS12, VES120PS15, VES120PS19, VES120PS24, VES120PS48, VES120PS54, VES150PS12, VES150PS15, VES150PS18, VES150PS19, VES150PS20, VES150PS24, VES150PS48, VES150PS52, VES150PS54, VES150PS56

(@) - X=0-9, A-Z,"-", or blank

(#) refers to where z=0.9, A-Z, hyphen or blank. z: For marketing purposes.

(^) refers to where z = 0.9, A-Z, or blank, z: For marketing purposes.

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