

EU DECLARATION OF CONFORMITY

We

Company Name: XP Power
Company Address: Auf der Höhe 2
28357 Bremen
Germany

declare that this DoC is issued under our sole responsibility and belongs to the following product:

Product Name: JCL25
Product Type: Component power supply
Model Number: JCL25XXSYYY-Z
Where XX = 24 or 48
And YYY = 05, 12, 15, 1V8, 2V5 or 3V3
And Z = Blank or U

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

2011/65/EU (RoHS Directive) and Amending Directive 2015/863	on the restriction of the use of certain hazardous substances in electrical and electronic equipment (EEE) with exemption clauses 6 (c) and 7 (a).
2014/35/EU (Low Voltage Directive)	EN60950-1: 2006 + A2: 2013, except for the enclosure requirements which are not applicable to component power supplies. Applies only to models with prefix JCL2548.
Date of issue:	25 th October, 2019
Place of issue:	Pangbourne, UK

Signature:



Name: P. Baker

Title of Authority: Product Manager

EU DECLARATION OF CONFORMITY

We

Company Name: XP Power

Company Address: Auf der Höhe 2
28357 Bremen
Germany

declare that this DoC is issued under our sole responsibility and belongs to the following product:

Product Name: JCL30

Product Type: Component power supply

Model Number: JCL30XXYZZZ
Where XX = 12, 24 or 48
And Y = S or D
And ZZZ = 3V3, 05, 12 or 15

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

2011/65/EU (RoHS Directive) and Amending Directive 2015/863	on the restriction of the use of certain hazardous substances in electrical and electronic equipment (EEE) with exemption clauses 7(a) and 7(c)-I
2014/35/EU (Low Voltage Directive)	EN60950-1: 2006 + A2: 2013, except for the enclosure requirements which are not applicable to component power supplies. Applies only to models with prefix JCL3048.
Date of issue:	3 rd September, 2019
Place of issue:	Pangbourne, UK

Signature:



Name: P. Baker

Title of Authority: Product Manager