

UK Declaration of Conformity



Dri2116780en

**Rittal Limited, Braithwell Way,
Hellaby Rotherham, S66 8QY, UK**

We declare that the products

Ri4Power

(Types see attachment)

are conform to the following Statutory Instruments:

Electrical Equipment (Safety) Regulations 2016

Applied designated standards:

EN 61439-1:2011

Low-voltage switchgear and controlgear assemblies - Part 1: General rules

EN 61439-2:2011

Low-voltage switchgear and controlgear assemblies - Part 2: Power switchgear and controlgear assemblies

EN 60999-1:2000

Connecting devices - Electrical copper conductors - Safety requirements for screw-type and screwless-type clamping units – Part 1: General requirements and particular requirements for clamping units for conductors from 0,2 mm² up to 35 mm²

EN 60999-2:2003

Connecting devices - Electrical copper conductors; Safety requirements for screw-type and screwless-type clamping units - Part 2: Particular requirements for clamping units for conductors above 35 mm² up to 300 mm²

In case of any amendments to the assembly not explicitly agreed with us, this UK Declaration of Conformity shall be invalidated.

Rotherham,

A handwritten signature in black ink, appearing to read "Shane Hope".

25/08/2021

Shane Hope, Managing Director, Rittal Limited

Responsible for documentation:
**Rittal Limited, Braithwell Way,
Hellaby Rotherham, S66 8QY, UK**

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SV 3052.000	SV 9640.316	SV 9650.340	SV 9661.345	SV 9666.180	SV 9666.570	SV 9675.840
SV 3055.000	SV 9640.325	SV 9650.360	SV 9661.350	SV 9666.190	SV 9666.580	SV 9676.002
SV 3057.000	SV 9640.330	SV 9659.000	SV 9661.355	SV 9666.200	SV 9666.583	SV 9676.004
SV 3073.000	SV 9640.340	SV 9659.010	SV 9661.360	SV 9666.210	SV 9666.590	SV 9676.020
SV 9640.171	SV 9640.350	SV 9659.160	SV 9661.365	SV 9666.213	SV 9666.600	SV 9676.021
SV 9640.181	SV 9640.360	SV 9659.360	SV 9661.380	SV 9666.220	SV 9666.603	SV 9676.022
SV 9640.191	SV 9640.365	SV 9660.200	SV 9661.385	SV 9666.223	SV 9666.640	SV 9676.023
SV 9640.201	SV 9640.370	SV 9660.205	SV 9666.000	SV 9666.230	SV 9674.400	SV 9676.024
SV 9640.206	SV 9640.380	SV 9660.980	SV 9666.010	SV 9666.240	SV 9674.405	SV 9676.025
SV 9640.211	SV 9649.000	SV 9661.000	SV 9666.020	SV 9666.250	SV 9674.406	SV 9676.026
SV 9640.216	SV 9649.010	SV 9661.020	SV 9666.030	SV 9666.260	SV 9674.408	SV 9676.027
SV 9640.221	SV 9649.160	SV 9661.040	SV 9666.040	SV 9666.270	SV 9674.410	SV 9676.186
SV 9640.226	SV 9649.360	SV 9661.050	SV 9666.050	SV 9666.280	SV 9674.415	SV 9676.188
SV 9640.231	SV 9650.171	SV 9661.060	SV 9666.053	SV 9666.290	SV 9674.416	SV 9676.200
SV 9640.236	SV 9650.181	SV 9661.080	SV 9666.060	SV 9666.293	SV 9674.418	SV 9676.210
SV 9640.241	SV 9650.191	SV 9661.100	SV 9666.063	SV 9666.300	SV 9674.430	SV 9676.520
SV 964.0246	SV 9650.201	SV 9661.120	SV 9666.070	SV 9666.303	SV 9674.435	SV 9676.526
SV 9640.251	SV 9650.211	SV 9661.140	SV 9666.073	SV 9666.340	SV 9674.436	SV 9676.528
SV 9640.256	SV 9650.221	SV 9661.150	SV 966.6080	SV 9666.350	SV 9674.438	SV 9676.540
SV 9640.261	SV 9650.231	SV 9661.160	SV 9666.090	SV 9666.380	SV 9674.480	SV 9676.546
SV 9640.266	SV 9650.241	SV 9661.180	SV 9666.100	SV 9666.390	SV 9674.485	SV 9676.548
SV 9640.271	SV 9650.251	SV 9661.200	SV 9666.110	SV 9666.400	SV 9674.488	SV 9676.621
SV 9640.276	SV 9650.261	SV 966.1230	SV 9666.120	SV 9666.410	SV 9675.100	SV 9676.641
SV 9640.281	SV 9650.271	SV 9661.235	SV 9666.130	SV 9666.430	SV 9675.210	SV 9676.700
SV 9640.286	SV 9650.281	SV 9661.240	SV 9666.133	SV 9666.440	SV 9675.212	SV 9676.710
SV 9640.291	SV 9650.291	SV 9661.300	SV 9666.140	SV 9666.520	SV 9675.220	SV 9676.730
SV 9640.296	SV 9650.301	SV 9661.305	SV 9666.143	SV 9666.530	SV 967.5230	SV 9676.747
SV 9640.301	SV 9650.311	SV 9661.320	SV 9666.150	SV 9666.533	SV 9675.232	SV 9676.748
SV 9640.306	SV 9650.325	SV 9661.325	SV 9666.160	SV 9666.550	SV 9675.240	SV 9676.749
SV 9640.311	SV 9650.330	SV 9661.340	SV 9666.170	SV 9666.560	SV 9675.242	SV 9676.910

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SV 9676.912	SV 9677.000	SV 9677.010	SV 9677.015	SV 9677.025	SV 9677.060
SV 9677.065	SV 9677.070	SV 9677.075	SV 9677.080	SV 9677.085	SV 9677.100
SV 9677.110	SV 9677.115	SV 9677.160	SV 9677.165	SV 9677.180	SV 9677.200
SV 9677.210	SV 9677.215	SV 9677.260	SV 9677.265	SV 9677.280	SV 9677.300
SV 9677.310	SV 9677.315	SV 9677.340	SV 9677.350	SV 9677.360	SV 9677.365
SV 9677.380	SV 9677.500	SV 9677.610	SV 9677.620	SV 9677.700	SV 9677.705
SV 9677.710	SV 9677.715	SV 9677.730	SV 9677.740	SV 9677.750	SV 9677.760
SV 9677.770	SV 9677.780	SV 9677.810	SV 9677.840	SV 9677.860	SV 9677.870
SV 9677.880	SV 9677.900	SV 9677.905	SV 9677.910	SV 9677.915	SV 9677.920