

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20170731-E491171  
**Report Reference** E491171-20170531  
**Issue Date** 2017-JULY-31

**Issued to:** RITTAL GmbH & Co. KG  
Auf dem Stuetzelberg  
35745 Herborn GERMANY

**This is to certify that  
representative samples of**

ENVIRONMENTAL-RATED ACCESSORIES FOR  
ENCLOSURES

Refer to addendum page for models.

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

**Standard(s) for Safety:**

UL 508A, Standard for Industrial Control Panels  
UL 50, Enclosures for Electrical Equipment, Non-  
Environmental Considerations  
UL 50E Enclosures for Electrical Equipment, Environmental  
Considerations  
CSA C22.2 NO. 14-13 Industrial Control Equipment  
CSA C22.2 No. 94.1.15 Enclosures for Electrical  
Equipment, Non-Environmental Considerations  
C22.2 No. 94.2-15 Enclosures for Electrical Equipment,  
Environmental Considerations

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

USL, CNL - Filter fan kits, models SK3237.100, -108, -110, -118, -124, -600, -610, SK3238.100, -108, -110, -118 -124, -500, -600, -610, SK3239.100, -108, -110, -118, -124, -500, -600, -610, SK3240.100, -108, -110, -118, -124, -500, -600, -610, SK3241.100, -108 -110, -118, -124, -500, -600, -610, SK3243.100, -101, -108, -110, -118, -500, -600, -610, SK3244.100, -108 -110, -118, -140, -500, -600, -610, SK3245.500, -508, -510, -518, -600;  
 filter kits, models SK3237.060, -200, -208, SK3238.060, -200, -208, SK3239.060, -200, -208, SK3240.060, -200, -208, SK3243.060, -200, -208;  
 filter fan hoods, models SK3237.080, -085, SK3238.080, -085, SK3239.080, -085, SK3240.080, -085, SK3243.080, -085.

Ratings:

Environmental: Type 3, 3R, 4X and 12.

Fan motors bear the following ratings.

*Model Series	Voltage	AC/DC	Frequency	Wattage
	"V"		"Hz"	"W (50/60Hz)"
SK-				
3237.124	24	DC	-	3
3237.100	230	AC	50/60	11/9
3237.600				
3237.110	115	AC	50/60	11/9
3237.610				
3238.124	24	DC	-	4.1
3238.100	230	AC	50/60	19/18
3238.600				
3238.110	115	AC	50/60	20/18
3238.500	230	AC	50/60	5.8
3238.610				
3239.124	24	DC	-	4.1
3239.100	230	AC	50/60	19/18
3239.500	230	AC	50/60	5.8
3239.600				
3239.110	115	AC	50/60	20/18
3239.610				
3240.124	24	DC	-	10
3240.100	230	AC	50/60	35/34
3240.600				



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Model Series	Voltage "V"	AC/DC	Frequency "Hz"	Wattage "W (50/60Hz)"
3240.110 3240.500 3240.610	115 200-240	AC AC	50/60 50/60	35/34 85
3241.124	24	DC	-	19
3241.100 3241.500 3241.600	230 200-240	AC AC	50/60 50/60	40/42 85
3241.110 3241.610	115	AC	50/60	40/42
3243.100 3243.101 3243.500 3243.600	230 200-240	AC AC	50/60 50/60	70/87 85
3243.110 3243.610	115	AC	50/60	75/90
3244.100 3244.500 3244.600	230 200-240	AC AC	50/60 50/60	95/135 85
3244.110 3244.610	115	AC	50/60	100/145
3244.140 3245.500 3245.510 3245.600	3 * 400 200-240 115	AC AC AC	50/60 50/60 50/60	93/130 170 170



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