

# CERTIFICATE OF COMPLIANCE

**Certificate Number** UL-CA-L98133-60025-82209102-1  
**Report Reference** E98133-20190228  
**Date** 23-Jan-2023

**Issued to:** EVEREL GROUP SPA  
Via Cavour 9 Valeggio Sul Mincio, Vr 37067  
Italy

**This is to certify that representative samples of** WOYR8 - Switches, Appliance and Special Use Certified for Canada - Component  
See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC.

**Standard(s) for Safety:** CAN/CSA-C22.2 No. 61058-1:17, Edition: 3, Issue Date: 2017-11-03, Revision Date: 2021-06-30

**Additional Information:** See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Recognized Component Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.

  
Deborah Jennings-Conner, VP Regulatory Services

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



# CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-L98133-60025-82209102-1  
Report Reference E98133-20190228  
Date 23-Jan-2023

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

Model	Category Description
GP Series, GP, GP f/b 1-9, or A, B, D, E, F, f/b 1 or 2 or 6 or 8, f/b A or H, f/b any letters	Appliance Switch
GP Series, GP12A1900M16	Appliance Switch
GP Series, GP12H1900M16	Appliance Switch
GP Series, GP92A1100M16	Appliance Switch
GP Series, GP92H1100M16	Appliance Switch

*Deborah Jennings-Conner*

Deborah Jennings-Conner, VP Regulatory Services

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>.



# CERTIFICATE OF COMPLIANCE

**Certificate Number** UL-US-L98133-60005-82209102-1  
**Report Reference** E98133-20190228  
**Date** 23-Jan-2023

**Issued to:** EVEREL GROUP SPA  
Via Cavour 9 Valeggio Sul Mincio, Vr 37067  
Italy

**This is to certify that representative samples of** WOYR2 - Switches, Appliance and Special Use - Component  
See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC.

**Standard(s) for Safety:** UL 61058-1, Edition: 5 , Issue Date: 2017-11-3 , Revision Date: 2021-6-30

**Additional Information:** See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Recognized Component Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.

*Deborah Jennings-Connor*

Deborah Jennings-Connor, VP Regulatory Services

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/about/locations/>.



# CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-L98133-60005-82209102-1  
Report Reference E98133-20190228  
Date 23-Jan-2023

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

Model	Category Description
GP Series, GP, GP f/b 1-9, or A, B, D, E, F, f/b 1 or 2 or 6 or 8, f/b A or H, f/b any letters	Appliance Switch
GP Series, GP12A1900M16	Appliance Switch
GP Series, GP12H1900M16	Appliance Switch
GP Series, GP92A1100M16	Appliance Switch
GP Series, GP92H1100M16	Appliance Switch

*Deborah Jennings-Conner*

Deborah Jennings-Conner, VP Regulatory Services

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>.



File E98133  
Project 4788567081

Issued: February 28, 2019

REPORT

on

COMPONENT - Switches, Appliance and Special Use

Everel Group S.p.A.  
Via Cavour 9, Valeggio Sul Mincio (VR)  
37067 Verona, Italy

Copyright © 2019 UL LLC

UL LLC authorizes the above named company to reproduce this Report only for purposes as described in the Conclusion. The Report should be reproduced in its entirety; however to protect confidential product information, the Construction Details Descriptive pages may be excluded.



USR, CNR Component, Appliance Switches: Mechanical Rocker Switch Type. Suitable for Household Appliances.

Model	Load	Amp	Volt	Hz	Temp. °C	Pol/Thr/ (Cir)	Endurance		IP	DIS	SPCA
							30 °C	55 °C			
GP f/b 1-9, or A, B, D, E, F, f/b 1 or 6, f/b H, f/b any letters	GP	12 15	250 125	50/60	105/55	1/1 (1.2)	6K/ 10K 10K	40	Full 3.0	1,2	
GP f/b 1-9, or A, B, D, E, F, f/b 2 or 8, f/b H, f/b any letters	GP	12 15	250 125	50/60	105/55	2/1 (1.3)	6K/ 10K 10K	40	Full 3.0	1,2	
GP f/b 1-9, or A, B, D, E, F, f/b 1 or 6, f/b A, f/b any letters	GP	12 15	250 125	50/60	105/55	1/1 (1.2)	6K / 10K 10K	40	Full 3.0	1,2	
GP f/b 1-9, or A, B, D, E, F, f/b 2 or 8, f/b A, f/b any letters	GP	12 15	250 125	50/60	105/55	2/1 (1.3)	6K / 10K 10K	40	Full 3.0	1,2	
GP f/b 1-9 or A, B, D, E, F, f/b 1 or 6, f/b H, f/b any letters	RM	6 (6)	250	50/60	105/55	1/1 (1.2)	6K 10K	40	Full 3.0	1,2	
GP f/b 1-9 or A, B, D, E, F, f/b 2 or 8, f/b H, f/b any letters	RM	6 (6)	250	50/60	105/55	2/1 (1.3)	6K 10K	40	Full 3.0	1,2	
GP12H1900M16 and GP92H1100M16	GP	12 15	250 125	50/60	105/55	2/1 (1.3)	6K / 10K 10K	40	Full 3.0	1,2	
GP12A1900M16 and GP92A1100M16	GP	12 15	250 125	50/60	105/55	2/1 (1.3)	6K / 10K 10K	40	Full 3.0	1,2	

## EXPLANATION OF COLUMN HEADINGS

Model - Cat. No. - Identifier used by the manufacturer for a specific switch Model or Catalog number.

f/b - followed by; ww/o - With or without;

Load - identify the load according the Testing.

R = resistive, RM = resistive and motor, RC = resistive and capacitive, L = tungsten lamp load, Spc = specific load, mA =load below 20mA, SpcL, SpcT = specific lamp load such as US L or T, I = inductive, SpcM = specific motor rating, TV = television, GP = General Purpose, GPM = General Purpose and Motor, GPhp= General Purpose and Horse Power.

Amps - the steady state amp value of the switch. Per pole value may be marked "PP" and is verified by the circuit connection.

Volt - the Voltage (RMS) value.

Hz - the Frequency or range such as (50-60).

Temp - The declared operating temperature of the switch.

Pol/Thr/Cir - The number of Poles (Pol) and Throws (Thr) represented by the switch construction (where "M" indicates multiple poles (more than 2)). The circuit (Cir) is identified by a code explained in the standard and appendix pages (Table 2 of 61058-1).

IP - Degree of protection against ingress of solid objects and dust, and harmful ingress of water.

DIS - Disconnect air gap across open contact, electronic is indicated by "e", micro indicated "micro", FULL indicated with a measurement in mm.

30°C - Number of Cycle of Endurance cycles completed with a temperature rise less than 30°C (on terminals).

55°C - Number of Cycle of Endurance cycles completed with a temperature rise less than 55°C (on terminals).

SPCA - Identifies Special Conditions of Acceptability that must be considered in the end product. A list of typical SPCOAs (represented with a number) are found in the WOYR2 guide card. Conditions other than the typical are represented with a letter and described in the specific volume and section follow-up procedure description.

\*

\*USR - Products designated USR have been investigated using US requirements as noted in the Test Record.

CNR - Products designated CNR have been investigated using Canadian requirements as noted in the Test Record.

Switch Declaration: Use table for general and indicate differences below.

Model	GP Series	Type Reference	CT
Ambient Temp. C	See table page 1	Glow Wire Temp. C	850
Total Cycles	See table page 1	PTI	250 IIIa
IP rating	See table page 1	Over Voltage Category	II
Electric shock Class	II	Impulse withstand Volt	2500
Pollution degree Macro	2	Disconnect	See table page 1
Pollution degree Micro	2	Test Circuit	See table page 1
Actuation	Rocker		

Electronic switches Test conditions	N/A	Forced cooling	N/A
Thermal Current	N/A	Coating PWB	N/A
Duty-type (code and on/off time)	N/A	Built-in protection (amp)	N/A
Switching device	N/A	External protection (amp)	N/A
Contact Only cycles	N/A	--	--

Terminal	Type	Wire range	Flexible / Rigid	Wire type	Prepared or Unprepared	Specific test Amps
1.1	Tabs	0.5-				
1.2	Terminal	1.5mm <sup>2</sup>				
2.1	4.8x0.8mm	20-15	Flexible	Solid/stranded	prepared	125V/250V
2.2	and/or solder	AWG				Rating Power Cord



## NOMENCLATURE For example):

GP	1	2H	XXXX	M	00	W
I	II	III	IV	V	VI	VII

I	Basic designation GP
II	1 - Standard rocker, tab terminals 4.8x0.8 3 - Standard rocker, solder terminals (iron) A - Standard rocker, solder terminals (bath) 4 - Rocker with fixing holes, bottom plate with separator, tab terminals 4.8x0.8 B - Rocker with fixing holes, bottom plate with separator, solder terminals (iron) 7 - Standard rocker, bottom plate with separator, tab terminals 4.8x0.8 D - Standard rocker, bottom plate with separator, solder terminals (iron) 9 - Rocker with fixing holes, tab terminals 4.8x0.8 E - Rocker with fixing holes, solder terminals (iron) F - rocker with fixing holes, solder terminals (bath)
III	1H or 1A - 1 Pole, 1 Throw 2H or 2A - 2 Poles, 1 Throw 6H or 6A - 1 Pole, 1 Throw, Illuminated version 8H or 8A - 2 Poles, 1 Throw, Illuminated version
IV	Color of body, rocker and color and type of rocker' marking
V	M
VI	Customer Code 00 - Standard XX - Two characters for customer code
VII	Blank or "W"