

AENOR

AENOR Product Certificate



B78/000001

AENOR certifies that the organization

RTR ENERGIA, S.L.

registered office PI LA ESTACIÓN, CL GAVILANES, 11 28320 PINTO (Madrid - Spain)

supplies Capacitors for power factor compensation

in compliance with EN 60831-1:2014 (IEC 60831-1:2014)
EN 60831-2:2014 (IEC 60831-2:2014)

References Specified in Annex to the Certificate

Production site Cl GAVILANES, 11 - Pg IND LA ESTACIÓN 28320 PINTO (Madrid - Spain)

Certification scheme In order to grant this Certificate, AENOR has tested the product and has verified the quality system implemented for its manufacture. AENOR performs these tasks periodically while the Certificate has not been cancelled, in accordance with Specific Rules RP B78.01.

This certificate supersedes B78/000001, dated 2017-06-19

First issued on 2015-07-01
Modified on 2021-05-25
Validity date 2026-05-20



Rafael GARCÍA MEIRO
Chief Executive Officer

AENOR

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Annex to Certificate

Reference	Trade Mark	Single-phase / three-phase; unit / bank	Rated voltage and frequency	Rated reactive power; capacitance tolerance	Temperature category	Disconnecter (by overpressure / thermal)	Further data
DWCAP RCT	RTR	Trifásico; unitario, filtro armónicos Three-phase; unit capacitor, harmonics filter	Max. 525 V-; 50/60 Hz	Max. 35 kVAR; -5% +15%	-25/D	Incluido; por sobrepresión Included; by overpressure	Nivel de aislamiento: 5/12 kV; resistencia interna de descarga; uso interior; conexión por bornes Insulating level: 5/12 kV; internal discharge resistor; indoor use; terminals connection
DWCAP RTF	RTR	Trifásico; unitario, reforzado Three-phase; unit capacitor, reinforced	Max. 525 V-; 50/60 Hz	Max. 35 kVAR; -5% +15%	-25/D	Incluido; por sobrepresión Included; by overpressure	Nivel de aislamiento: 5/12 kV; resistencia interna de descarga; uso interior; conexión por bornes Insulating level: 5/12 kV; internal discharge resistor; indoor use; terminals connection
DWCAP	RTR	Trifásico; unitario Three-phase; unit capacitor	Max. 525 V-; 50/60 Hz	Max. 35 kVAR; -5% +15%	-25/D	Incluido; por sobrepresión Included; by overpressure	Nivel de aislamiento: 5/12 kV; resistencia interna de descarga; uso interior; conexión por bornes Insulating level: 5/12 kV; internal discharge resistor; indoor use; terminals connection

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Original Electronic Certificate

AENOR INTERNACIONAL S.A.U.
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Tel. 91 432 60 00.- www.aenor.com

CERTIFICATE OF COMPLIANCE

Certificate Number 20141031-E470994
Report Reference E470994-20111114
Issue Date 2014-OCTOBER-31

Issued to: RTR ENERGIA S L
Gavilanes 11 Bis
Pol Ind Pinto Estacion
Pinto
28320 Madrid SPAIN

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

COMPONENT - PLASTICS
Polyurethane (PUR) NUBAPOL 2030 UL

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

Standard(s) for Safety: (<https://my.secure.home1.ul.com/portal/page/portal/usa/iQ/iQWelcome>)

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.

Recognized components are incomplete in certain constructional features or restricted in performance
capabilities and are intended for use as components of complete equipment submitted for investigation rather
than for direct separate installation in the field. The final acceptance of the component is dependent upon its
installation and use in complete equipment submitted to UL LLC.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services

UL LLC

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