CERTIFICATE OF COMPLIANCE

Certificate Number	E325401
Report Reference	E325401-20100925
Issue Date	2019-DECEMBER-10
Issued to:	VARAT SRL VIA DELLA TECNICA 561/567 41058 VIGNOLA MO ITALY
This certificate confirms that representative samples of	COMPONENT - TRANSFORMERS, GENERAL PURPOSE See Addendum Page For Models
	Have been investigated 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 5085-1 & CSA C22.2 No. 66.1-06, Low Voltage Transformers - Part 1: General Requirements UL 5085-2 & CSA C22.2 No. 66.2-06, Low Voltage Transformers - Part 2: General Purpose Transformers
Additional Information:	See the UL Online Certifications Directory at https://iq.ulprospector.com for additional information.

This *Certificate of Compliance* does not provide authorization to apply the UL Recognized Component Mark. Only the UL Follow-Up Services Procedure 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.

Bruce Mahrenholz, Director North American Certification Program

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	E325401
Report Reference	E325401-20100925
Issue Date	2019-DECEMBER-10

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

Series ‘MMNA’ followed by four alphanumeric characters for power code and five alphanumeric characters representing internal code for identification of primary and secondary voltage and other characteristics.
Series ‘MCNA’ followed by four alphanumeric characters for power code and five alphanumeric characters representing internal code for identification of primary and secondary voltage and other characteristics.
Series ‘AMMNA’ followed by four alphanumeric characters for power code and five alphanumeric characters representing internal code for identification of primary and secondary voltage and other characteristics.
Series ‘AMCNA’ followed by four alphanumeric characters for power code and five alphanumeric characters representing internal code for identification of primary and secondary voltage and other characteristics..

Bruce Mahrenholz, Director North American Certification Program

UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number	20121003-E325401
Report Reference	E325401-20120926
Issue Date	2012-OCTOBER-03

Issued to: VARAT SRL
VIA DELLA TECNICA 561/567
41058 VIGNOLA MO ITALY

This is to certify that representative samples of COMPONENT - TRANSFORMERS, GENERAL PURPOSE
See Addendum Page

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

Standard(s) for Safety:
Low Voltage Transformers - Part 1: General Requirements , UL 5085-1
Low Voltage Transformers – Part 2: General Purpose Transformers UL 5085–2
Low voltage Transformers – Part 1: General Requirements CAN/CSA C22.2 No. 66.1-06
Low Voltage Transformers – Part 2: General Purpose Transformers CAN/CSA C22.2 No. 66.2-06

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Recognized Component Marks for the U.S. and Canada should be considered as being covered by UL's Recognition and Follow-Up Service and meeting the appropriate U.S. and Canadian requirements.

The UL Recognized Component Mark for the U.S. generally consists of the manufacturer's identification and catalog number, model number or other product designation as specified under "Marking" for the particular Recognition as published in the appropriate UL Directory. As a supplementary means of identifying products that have been produced under UL's Component Recognition Program, UL's Recognized Component Mark: , may be used in conjunction with the required Recognized Marks. The Recognized Component Mark is required when specified in the UL Directory preceding the recognitions or under "Markings" for the individual recognitions. The UL Recognized Component Mark for Canada consists of the UL Recognized Mark for Canada: and the manufacturer's identification and catalog number, model number or other product designation as specified under "Marking" for the particular Recognition as published in the appropriate UL Directory.

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 Recognized Component Mark on the product.

William R. Carney

William R. Carney, Director, North American Certification Programs

UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number	20121003-E325401
Report Reference	E325401-20120926
Issue Date	2012-OCTOBER-03

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

Component – Air–cooled, three phase, General Purpose Transformer, series 'TTNA' followed by four alphanumeric characters for power code, may be followed by five alphanumeric characters representing internal code for identification of primary and secondary voltage and other characteristics.

Component – Air–cooled, three phase, General Purpose Auto-Transformer, series 'ATTNA' followed by four alphanumeric characters for power code, may be followed by five alphanumeric characters representing internal code for identification of primary and secondary voltage and other characteristics

William R. Carney

William R. Carney, Director, North American Certification Programs

UL LLC

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