



Rural Development

June 10, 2026

**Rural Utilities
Service**

Rymel S.A.S.
Autopista-Norte, Paraje el Noral
Copacabana
Columbia

**Technical Standards
Committee "A"
(ELECTRIC)**

Technical Standards Committee "A" (Electric) has granted Acceptance to your products contained in Application(s) 2024-89.

1400 Independence
Ave SW,
Room 4134
Washington, DC
20250

This acceptance does not relieve the manufacturer of any responsibility for the satisfactory performance of the item and its conformity to guarantees, specifications, or other provisions of contracts covering its sale. This acceptance is made with the further understanding that no changes in design or workmanship affecting the quality, strength, or electrical characteristics of the item will be made without the knowledge of the Technical Standards Committees. You are also asked to notify the Technical Standards Committees of any change in manufacturing plant location or locations.

Voice 202.720.1979
Fax 202.720.7491

Sincerely,

NORRIS W. NICHOLSON
Chair, Technical Standards
Committee "A"
Electric Program
Rural Utilities Service

an-1.2
June 10, 2026

an - Transformers, distribution, pole type
Primary Voltages 7.2/12.5, 7.62/13.2 and 14.4/24.9 kV

	<u>7.2/12.5 & 7.62/13.2</u>	<u>14.4/24.9</u>	<u>Dual Voltage</u>
<u>Rymel SAS</u>			
Conventional, single bushing	CONV	CONV	CONV
Conventional, two bushing	CONV	CONV	CONV

- *Optional natural ester less flammable fluid filled designs are available
- * Available with covers insulated for 15 kV dielectric strength
- * Available with internal fuses and circuit breaker for self-protected operation.
- * Available with Internal Fault Detector (IFD).
- * Available with lightning arrester

U an-1.1
June 10, 2026

U an - Transformers, Distribution
Pad-Mounted, Dead-Front

(For underground application)

Manufacturer	Single-Phase 5 - 167 kVA	Three-Phase 30 - 2500 kVA
RYMEL SAS	Single-Phase Pad-Mounted	Three-Phase Pad-Mounted
*Optional natural ester less flammable fluid filled designs are available * Available with Internal Fault Detector (IFD).		

NOTES

All acceptances are based on RUS Specification U-5, "Specifications for Pad-Mounted Transformers (Single and Three Phase)."

All single-phase and three-phase transformers above accepted for the following voltages (kV) unless otherwise noted: 12.47/7.2; 13.2/7.6; 24.9/14.4; and 24.9/14.4 x 12.47/7.2 dual voltage

(1) Accepted for 12.47/7.2 kV and 13.2/ 7.62 kV only.

(2) Accepted for 24.9/14.4 kV only.

The enclosures for these transformers have been certified as meeting the requirements of ANSI C57.12.28. A copy of the certification is available from the manufacturer.

Not all kVA sizes in above kVA ranges are available from all listed manufacturers.

Some of the above single-phase and three-phase transformers are available with internal under oil surge arresters. The availability and type of arresters vary with each manufacturer. The following types of under-oil arresters are acceptable: "UMX", "Tranquell" and "AZU."

U an-2
June 10, 2026

U an - Transformers, Distribution
Pad-Mounted, Dead-Front

(For unit residential underground application)
(Single-phase, 7.2 kV and 7.6 kV)

Manufacturer	5 - 25 kVA Only
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RYMEL SAS	Single Phase Pad-Mounted
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*Optional natural ester less flammable
fluid filled designs are available
* Available with Internal Fault Detector
(IFD).

NOTES

All acceptances are based on RUS Specification U-5, "Specifications for Pad-Mounted Transformers (Single and Three Phase)."

The enclosures for these transformers have been certified as meeting the requirements of ANSI C57.12.28. A copy of the certification is available from the manufacturer.