



Southwire's ANCE Certified Products

Composed by:
Edwin Marquez, Director of Applications Engineering
Uriel Perez, Chief Applications Engineer
Rae Herndon, Specialist Technical Compliance Support

Approved for Sale in Mexico

Southwire Company, LLC recently obtained multiple ANCE Certifications for our Infrastructure, OEM, Factory Automation, and Industrial products. Founded in 1992, the Standardization and Certification Association (ANCE) is a nonprofit private institution that provides product certification in support of the electric power sector.

To receive an ANCE certification, wire and cable products must comply with Mexican standards (NMX) and Mexican official standards (NOM), regulations, and guidelines.

Southwire has a long history of complying with ANCE's requirements in our Tecate facility, but a major change occurred in Jan. 2019 when the Mexican government announced new required criteria for the certification. Engineers must comply with the Mexican Customs' new regulation for products going into Mexico that have a voltage rating of 1000V or below.


To adjust to these new criteria, Southwire's engineers and supporting employees have been working diligently to get products re-certified.







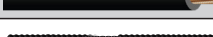



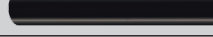
Currently, Southwire has several products that have achieved an updated ANCE certification and has plans of achieving certifications for additional products in the future.

The following products can be imported into Mexico through SM Ventas Mexico (Southwire's legal entity in Mexico) or an authorized distributor having the extension of Southwire's certification.



ANCE CERTIFIED PRODUCTS

Market	Product	
Infrastructure	S00W	
	Copper THHN/THWN-2	
	Aluminum Metal Clad	
	Copper XHHW-2 LS CT SR	
	Aluminum XHHW-2 LS CT SR	
	Aluminum XHHW-2	
	Copper XHHW-2	
	Metal Clad THHN	
	MC Circuits	
	NM-B Romex	

Market	Product	
Industrial	Tray Cable THHN - PVC	
	Tray Cable XLPE - PVC	
	Tray Cable EPR - CPE	
	Welding Cable	
	Metal Clad (AIA, Armor-X)	
	UL Styles 1015, 1007 and 1579	
	Teck90 Control	
	Teck90 Power	
Factory Automation	Machine Flexible Power	
	Machine Flexible Power XLPE	
	Flexible Machine Tray Control and Power	

For more information on these certifications, email CableTechSupport@southwire.com.