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TESRA INC. MANUFACTURER PARTNERS

	<p>Fixing, fastening and support products for use in electrical installation, datacom, telecom, fire protection, seismic and HVAC applications. Featuring Cable/Conduit, Stud Wall, Metal Framing, Ceiling/Acoustical, Datacom/Low Voltage, Structural and more advanced solutions. Leading innovative products now in Seismic bracing, Rooftop supports, Speed Link cable support systems, Rod Lock threaded rod mounting systems and prefab All-In-One electrical assemblies.</p>
	<p>Electrical grounding, bonding and connectivity products. Featuring Cadweld exothermic connections, Surge Protection, Lightning Protection, Grounding Busbars and Theft Deterrent Cables. In 1903, the Electric Railway Improvement Company (ERICO) was created to supply power and signal bonds, and related welding equipment to railroads, mining and street railway industries. For the next 117 years, the company flourished adding capabilities relevant to their core business as well as growth into new business arenas.</p>
	<p>nVent Nuheat Floor Heating Systems are ideal room specific heat source options for both new construction or renovation projects. These easy-to install systems are available for a range of floor surfaces, including tile, stone and laminate/engineered wood floors. From standard cable, mesh and mat floor heating solutions to cable solutions with uncoupling membrane or made-to-order custom mats, we have designed our products to make it easy for you to install them. nVent Nuheat Floor Heating Systems are energy efficient and can be controlled using innovative and energy-efficient thermostats options.</p>
	<p>Protect people, processes and critical electrical circuits during a fire or other emergency with nVent PYROTENAX two-hour fire-rated cables. A specialty wire used to power emergency response equipment such as fire pumps, fire fighter elevators, smoke extraction fans, backup generators and more. Worldwide regulations require fire protection for emergency feeder circuits in commercial buildings, public spaces, hospitals, industrial plants and refineries. PYROTENAX System 1850 mineral insulated fire-rated cables are UL listed and can withstand temperatures up to 1850 °F / 1010 °C for two hours, ensuring critical equipment and processes continue to operate in the event of a fire.</p>
	<p>Industrial: As the world’s largest provider of complete electrical heat management systems, primarily for the general process, oil and gas, chemical, and power generation industries, we provide industrial heat trace products and turnkey solutions. Commercial: We provide quality solutions for winter safety, comfort and performance to building and infrastructure design, construction, operation and maintenance professionals. Residential: We keep people and infrastructure safe from harm, enhance building performance, and bring comfort into the home.</p>