

Prime Conduit is pleased to announce the addition of Intertek/ETL to our family of Nationally Recognized Testing Laboratories (NRTLs). You will now see the ETL Listing mark on our conduit and elbows. Prime Conduit customers are accustomed to seeing the UL listing mark and CSA certification mark on our many products. At this time, we would like to introduce the ETL mark to our Schedule 40, Schedule 80, and EB 20 Conduit and Elbow product lines.

Nearly every installation falls under the jurisdiction of some regulatory agency. Most of the electrical installations are regulated by state, local and national installation codes. The most commonly used Regulations are found in the National Electrical Code (NEC).

Rigid PVC conduit and elbows are covered by Article 352 of the 2008 NEC. Section 352.6 states "Listing Requirements. PVC conduit, factory elbows, and associated fittings shall be listed."

Listing can be provided by any OSHA approved NRTL. A Nationally Recognized Testing Laboratory (NRTL) is an independent laboratory recognized by the Occupational Safety and Health Administration (OSHA) to test products to the specifications of applicable product safety standards – such as those from Underwriters Laboratories (UL), CSA, NSF and other standards – writing bodies. A NRTL's function is to provide an independent evaluation, testing and certification of any electrically operated product. For more information regarding Nationally Recognized Testing Laboratories go to: <http://www.osha.gov/dts/otpca/nrtl/>.