

Connector Technology, Inc
AS9100 Supplier Requirements

SUPPLIER shall flow down to sub-tier suppliers the applicable requirements in the purchasing documents. SUPPLIER shall establish and maintain records to provide Objective Quality Evidence of conformity to purchasing requirements and of the effective operation of the supplier's quality management system. At a minimum, each record is maintained for at least ten years. Records shall be available for review by Connector Technology, its customers and regulatory authorities, as required. Suppliers are to provide their procedures for controlling relevant records to Connector Technology's purchasing for review by the Purchasing Manager.

SUPPLIER shall notify Connector Technology of nonconforming product or process prior to delivery and await Connector Technology's approval of supplier nonconforming product.

Supplier shall maintain Objective Quality Evidence of Connector Technology's approval of supplier nonconforming product. The supplier organization shall take action to determine and eliminate the cause of nonconformities in order to prevent reoccurrence and to provide Objective Quality Evidence to Connector Technology, and/or our customers, assuring them of the quality of delivered goods.

SUPPLIER shall notify Connector Technology of any changes in the product and/or process used in the manufacture of the product. Connector Technology reserves the right for approval of the product, the parts used, the materials used, the procedures used and the equipment used by the Supplier in fulfilling the Purchase Order requirements.

SUPPLIER shall provide Certificates of Conformity for product delivered, including the parts used, the materials used, the procedures used and the equipment used in fulfillment of the Purchase Order requirements.

Connector Technology, its customers, and regulatory authorities shall be granted the right of access to all supplier and sub-tier supplier facilities and records involved in fulfilling the Purchase Order requirements.