

Quality Control Receiving (QCR) Inspector

Overview

The QCR Inspector applies appropriate criteria to ensure that all applicable customer, licensor, quality, API, industry and safety requirements can be met with supplied material(s) on each sales order (traveler) issued to the shop. The QCR Inspector effectively deploys measuring tools, gages, licensor specifications and machining expertise to insure that all materials issued to the shop can be successfully machined.

Stewart Tubular Products is a manufacturer of down-hole tubing and casing accessories for the oilfield. We also perform specialized threading services for other oilfield manufacturing companies. This position is based in our newly constructed facility located in Northwest Houston.

Competencies

- Possesses working knowledge of the technical, product and documentation requirements of premium and API threaded connections.
- Understands processing operations pertaining to the manufacture and finishing of tubular accessories and threaded connections including: swaging, stress relief, phosphate, buck-on, marking, etc.
- Ability to determine and use appropriate measuring device to meet traveler production requirements prior to manufacturing.
- Ensures fulfillment of receiving inspection and documentation requirements with respect to every order.

Requirements

- Experience with dimensional inspection.
- Ability to record both hard copy results and on an electronic spreadsheet.
- Ability to measure, interpret, and properly record basic and element specific gages, equipment, and various thread elements.
- High School Diploma or GED
- Able to pass company pre-employment physical / drug test
- Ability to read, write and comprehend English