

Product Quality Codes

Vår Energi AS

	<p>PRODUCT QUALITY CODE (PQC) LIST</p>
<p>NOTICE:</p>	<p>CONTRACTOR shall contact COMPANY if any specified requirements on the procurement order cannot be met, and/or if clarification or concessions are required. Failure to provide specified requirements shall lead to rejection of product(s) upon receipt by COMPANY.</p>
<p>INSPECTION</p>	<p>As a minimum, an appropriate level of visual examination of product shall be carried out by CONTRACTOR.</p>
<p>Code A</p>	<p>QC code to be assigned. CONTRACTOR to contact COMPANY to obtain the correct code</p>
<p>Code B</p>	<p>No inspection requirements.</p>
<p>Code C</p>	<p>Product shall be subject to receipt inspection by COMPANY including verification of supplied certification</p>
<p>Code Q</p>	<p>SPECIFIC QUALITY REQUIREMENTS APPLY AS DETAILED ON ENCLOSED PRODUCT DOCUMENTATION REQUIREMENT LISTING (PDL) (Should this document not be enclosed, contact the order originator or COMPANY).</p>
<p>SAFETY</p>	<p>HAZARDOUS SUBSTANCES / CHEMICALS: as appropriate;</p>
<p>Code E</p>	<p>Product shall be subject to receipt inspection by COMPANY, COMPANY to allocate a special handling code and/or review storage or usage. COMPANY to control usage rate with possible STATUTORY controls or reporting requirements</p>
<p>(Apply where applicable)</p>	<p>CONTRACTOR to supply product safety or data sheets with recommended operating, point of usage and/or handling controls in accordance with COSHH regulations. CONTRACTOR to package hazardous product in accordance with (IMDG / IATA) regulations HAZARDOUS PRODUCT couriers shall carry "TREM" cards onboard the vehicle which must be handed over to COMPANY upon delivery of PRODUCT.</p>
<p>PACKAGING</p>	<p>CONTRACTOR to deliver product with adequate in-transit and storage protection from damage and / or deterioration.</p>
<p>SPEC'NS.</p>	<p>All materials to be supplied in accordance with the specifications relevant to the particular facility / asset. CONTRACTOR to contact COMPANY if clarification is required on this issue.</p>
<p>CERT'N.</p>	<p>CONTRACTOR shall supply, unless otherwise agreed, one copy of certification as specified by the selection of one of the following codes and the appropriate requirements therein.</p>
<p>Code 1</p>	<p>No certification requirements</p>
<p>Code 2</p>	<p>Manufacturers / Sellers Letter of Conformity signed by management, stating compliance with relevant and specified manufacturing quality and test specifications.</p>
<p>Code 3</p>	<p>Fully traceable heat / cast specific test certificates required, showing acceptable results as set by the relevant material specification e.g. API, ASTM etc. EN 10204 3.1 or 3.2 as specified. (To include LOC as above)</p>
<p>Code 4</p>	<p>Inspection Release Note (IRN) issued by COMPANY or an appointed third party inspection body.</p>
<p>SUB-CODES</p>	<p>CONTRACTOR shall supply:</p>
<p>Sub-code a</p>	<p>FIRESAFE certification in accordance with appropriate national standard.</p>
<p>Sub-code b</p>	<p>MPI/DPI/RAD/UT reports as appropriate and NDT technician qualifications.</p>
<p>Sub-code c</p>	<p>Perishable product packed in sealed dark plastic bags identifying shelf life details. Shelf life of delivered product to be no less than 75% of the maximum possible for the material type.</p>
<p>Sub-code d</p>	<p>Pressure test certificates and recorder charts.</p>
<p>Sub-code e</p>	<p>Current calibration certificates.</p>
<p>Sub-code f</p>	<p>As appropriate – balance / functional / final acceptance / cable test reports</p>
<p>Sub-code g</p>	<p>ATEX certification (equipment certified for use in hazardous areas)</p>
<p>Sub-code h</p>	<p>For approval, the respective WPS's and WPQRs prior to welding.</p>
<p>Sub-code i</p>	<p>Welder Qualification Certificates.</p>
<p>Sub-code j</p>	<p>As pertinent, Type Approval / Design Verification.</p>
<p>Sub-code k</p>	<p>Where appropriate; repair report / warranty / recertification documentation.</p>
<p>Sub-code l</p>	<p>Certified Ingress Protection certificate stating coded classification.</p>
<p>Sub-code m</p>	<p>Dimensional check record sheets / "as built" drawings.</p>
<p>Sub-code n</p>	<p>Load test certificates as appropriate.</p>
<p>Sub-code o</p>	<p>Verification that supplied software is fully proven, tested and legitimately registered.</p>
<p>Sub-code p</p>	<p>Certification to accompany product to its final destination e.g. Offshore,</p>
<p>Sub-code q</p>	<p>Gas analysis certificate</p>
<p>Sub-code r</p>	<p>Product certification to be retained preserved and made retrievable by CONTRACTOR for possible call off by COMPANY.</p>
<p>Sub-code s</p>	<p>Additional requirements as follows:</p>
<p>Sub-code t</p>	<p>PREMIUM and API THREADING operation to OCTG equipment. COMPANY optional witness point, 24 hours notice required prior to commencement.</p>
<p>Sub-code u</p>	<p>Product is being purchased from or repaired by a Non-Original Equipment Manufacturer (NOEM). CONTRACTOR shall take necessary steps (including technical comparison with OEM specification) to ensure product is equivalent or superior to that of the OEM equivalent. CONTRACTOR to provide a Letter of Assurance to this effect.</p>
<p>Sub-code v</p>	<p>Product required being of <i>Original Equipment Manufacture</i> (OEM).</p>
<p>Sub-code w</p>	<p>Data Package with contents as prescribed by COMPANY and agreed by CONTRACTOR.</p>
<p>Sub-code x</p>	<p>Compliance with Machinery Directive of 29th December 2009</p>
<p>Sub-code y</p>	<p>Positive Material Identification (PMI), extent to be specified and method to be approved by COMPANY.</p>
<p>Sub-code z</p>	<p>Pressure Equipment Regulations (PER) – Certificate of Compliance to be supplied with equipment.</p>