NIS GAZPROM NEFT БУДУЋНОСТ НА ДЕЛУ

PRILOG TEHNIČKOM ZADATKU

–CEVNA ARMATURA–

Proizvođač mašinske armature koja se nudi mora da poseduje važeći API sertifikat z tu vrstu armature (API Spec 6A; API Spec 6D; API Standard 600; API Standard 602).
Ponuđač je u obavezi da prilikom dostavljanja ponude dostavi kopiju navedenih sertifikata proizvođača.
Manufacturer of mechanical fittings to be proposed must have a valid API Certificate for that type of fittings (API Spec 6A; API Spec 6D;. API Standard 600; API Standard 602)
The Bidder is obliged to submit the copy of the stated Manufacturer's Certificates during submission of the Bid.

- Sva armatura mora biti ispitana nakon fabrikacije prema: „API Standard 598", a rezultati ispitivanja priloženi uz ostalu mehaničku dokumentaciju pri isporuci robe/All valves must be inspected upon fabrication according to "API Standard 598", whereas the inspection results are enclosed to other technical documentation during the delivery of goods.
- Sva armatura mora biti obeležena u skladu sa API sertifikacijom koja se odnosi na tu vrstu proizvoda/All valves must be marked in accordance with API Specification related to that type of products.

- Armatura mora biti površinski zaštićena bojom i pakovana tak da podnese bez ograničenja grubu manipulaciju tokom transporta. koroziju, vlagu, izlaganje visokim i niskim temperaturama, izlaganje soli i padavinama tokom transporta i skladištenja na otvorenom.
  Otvori na armaturi moraju biti zaštićeni odgovarajućim plastičnim čepovima kako bi se sprečio ulazak stranog tela u zaporni element u skladu sa preporukama „API Spec 6". Sertifikat za CE znak za proizvođača za OPP (PED 97/23/EC)/Valves must be protected at the surface with paint and packed so that they can withstand rough handling during transport without restrictions, corrosion and humidity, exposure to high and low temperatures, exposure to salt and precipitation during transport and outdoor storing.
  Openings of the valves must be protected with the appropriate plastic plugs in , order to prevent inflow of foreign particles in the gate valve in accordance with the recommendations defined in "API Spec 6".The manufacturer must have a certificate for the production of pressure vessel parts in accordance with PED 97/23/EC.

Natpisna pločica prema MSS–SP–25, izveštaj o nepropusnosti, atesti materijala, vizuelna i dimenziona kontrola spadaju u obavezu.
Armatura se ne sme zaštititi masnom farbom/Nameplate according to MSS–SP–25, report on impermeability, material certificates, visual dimensional control, armature needs to be protected but not with oil paint

Nenad Jovanović
Vodeći inženjer stacionarne opreme za GP1

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(potpis)