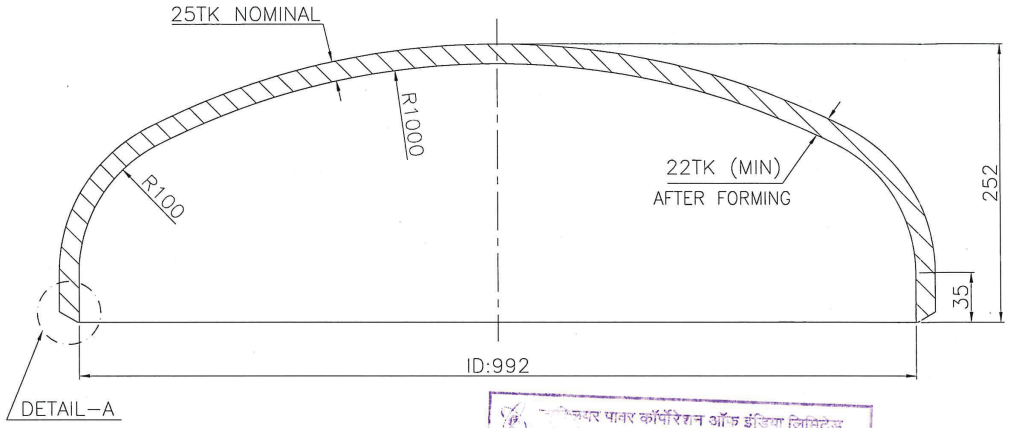
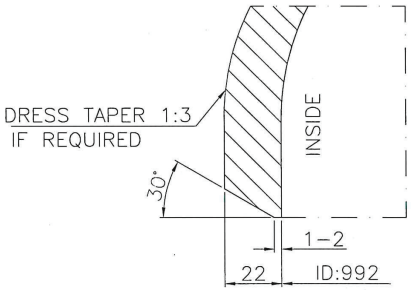
FIRST ANGLE PROJECTION

ALL DIMENSIONS ARE IN mm

DRG. NO. 2-16503-40497



DETAIL–A



EDGE PREP. DETAIL

DETAIL–A

TECHNICAL REQUIREMENTS (TR) :–

1. SHAPE OF DISHED END : TORISPHERICAL
2. DISHED ENDS SHALL BE MANUFACTURED AS PER ND–4200 OF ASME SECTION–III ND AND NPCIL APPROVED TECHNICAL SPECIFICATION NO : BHEL/NPCIL/30599/CS DISHED ENDS/CDE–19–3425.
3. FORMING PROCEDURE QUALIFICATION TEST TO BE CONDUCTED ON TEST COUPONS AS PER CLAUSE NO–8 OF SPECIFICATION NO : BHEL/NPCIL/30599/CS DISHED ENDS/CDE–19–3425.
4. PLATE MATERIAL TO BE USED FOR FORMING SHALL BE IN NORMALISED CONDITION & ULTRASONICALLY EXAMINED AS PER SA 578 LEVEL–B.
5. AFTER FORMING COMPLETE DISH END (INSIDE & OUTSIDE) INCLUDING KNUCKLE PORTION & EDGE PREPARED ENDS SHALL BE CHECKED BY LIQUID PENETRATION EXAMINATION AS PER SPECIFICATION NO : BHEL/NPCIL/30599/CS DISHED ENDS/CDE–19–3425 CLAUSE NO.11.
6. TOLERANCE ON FORMING : AS PER CLAUSE ND–4222 OF ASME SECTION–III ND, UNLESS OTHERWISE SPECIFIED.
7. PRESSING TO BE DONE FROM SINGLE PIECE BLANK.
8. HEAT TREATMENT(HT) – AS PER SPECIFICATION NO. BHEL/NPCIL/30599/CS DISHED ENDS/CDE–19–3425.

न्यूक्लियर पावर कॉर्पोरेशन ऑफ इंडिया लिमिटेड
Nuclear Power Corporation of India Limited
अनुमोदित / APPROVED
जैसा कि संशोधित किया गया / APPROVED AS NOTED
कार्य आगे बढ़ाएं / HOLD FABRICATION
PROCEED WITH/
अंतिम ड्राइंग/रेखाचित्र एवं विवरण भेजें /
SEND FINAL TRANSPARENCIES & PRINTS
संशोधन करके एवं अनुमोदन हेतु पुनः प्रस्तुत करें
REVISE & RESUBMIT FOR APPROVAL
जाँचकर्ता / CHECKED BY
अनुमोदन कर्ता / APPROVED BY
2.5.19
किए जानेवाले काम का दायित्व अनुमोदनकर्ता संविदाकार को विनिर्देशों के अनुसार उसे करने के उत्तरदायित्व से मुक्त नहीं करता है।
This approval of the work to be done does not relieve the supplier of responsibility of supply according to specifications.

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