

**ENQUIRY SHEET**

**BEP MOISTURE SEPARATOR**

- \* Type = Centrifugal / Baffle Type
- \* Media = Steam / comp air / pressurised gas pl. specify
- \* Working pressure Kg/cm<sup>2</sup> (g) = -----
- \* Flow Rate (m<sup>3</sup>/hr) = -----
- \* Working Temp (Degree C) = -----
- \* Required Size = -----
- \* Required Body MOC = -----
- \* Required End Connection = -----
  - Flanged to ASA / DIN / Others
  - Screwed to BSP (F) / BSPT (F) / NPT (F)
  - Socket Weld End
- \* Condensate / moisture flow rate Kg/hr. = -----
- \* Required Drain =
  - Manual with isolation valve
  - Automatic with BEP Ball Float Steam Trap.
- \* Quality of discharged medium = -----
- \* Specific Requirement if any = -----