| MANUFATURER /SUB-SUPPLIER | | | 3.03 | 3.02 | 3.01 | 3.0 | 2.01 | 2.0 | 1.01 | 1.0 | | ACTIVITY NO. | | | | INSTRUMENTS |
|--|-----------|--|---------------------------------------|--|---|------------------|-----------------------|-----------------------|---|----------------------------------|---|--|--------------------------------------|-------------|----------------|----------------------|
| SIGNATURE NO STANLING TO STANL | 1.5 TA | A STELLING | | Final Inspection for Pressure Gauge | | FINAL INSPECTION | In Process Inspection | IN PROCESS INSPECTION | Wetted Parts | INCOMING RAW MATERIAL INSPECTION | 2 | QUALITY ACTIVITY | | | PA | |
| IN: OWNER H: HOLD POINT H: HOLD POINT "P": PERFORM, "W": WITNESS, "V": VERIFICATION, "R": REVIEW CHP: THE OWNER SHALL BE IDENTIFIED IN COLUMN "N" R: Test/Dimensional Reports | njor,C: m | D*:Records,Identification With "Tick" (Shall be essantially included by supplier in QA documentation | *Calibration check: Accuracy | *Dimensional examination of: End connection/ thread check, dial size | *Visual examination of: Finish, constructional details, free from any defects, did appearance in gauge, liquid filling, range, tag No, tag & name plate, unit of measurements, shatterproof glass, gauge finishing, check | | Leack Testing | | "MATERIAL IDENTIFICATION MWCHANICAL &CHEMICAL COMPOSITION | | 3 | CHARACTERSTICS TO BE VERIFIED | | | PRESSURE CAUCE | INSPECT |
| IFICATION,"R": REVIEW | | be essantially included by supp tion | 100% | 100% | 100% | | 100% 100% | | Per Heat | | 4 | QUANTUM OF CHCEK M C/N | | | | |
| FOR THE OWNER USE | | lier in QA | * | Drawing & Data Sheet | | phot | As p | | As per Approved Drawing & Data Sheet | | | CEK ACCEPTANCE CRITERIA/ N REFERENCE DOC | | | | INSPECTION TEST PLAN |
| REVIEWED BY | CATEGORY: | DOC.NO.: | ANI Calibration certificate (3-Point) | V COLUTICATO | | | , | | material test √ | 0 | | E VERIFYING DOCUMENT | Customer Name | PO.No. Date | PO.No | |
| APPROVED BY | | | | P R R | | | P R | | ק א | 7 | - | M C N | Driplex Water Engineering Pvt.Ltd | 20.08.2019 | DWE /PO/246913 | |
| | | | | | | | | | | | | | Rev.No: | Date: | QAP.No: | |
| APPROVAL SEAL | | | | | | | Line Line | | | 000 | | REMARKS | 0 | 04.09.2020 | 9014/PG001 | |