

# HYDRO PRESSURE TEST

|                                   |                                                                              |                  |
|-----------------------------------|------------------------------------------------------------------------------|------------------|
| TC No.: HPT/MOD10/CA/RQ/131/25    | Model No.: KMCRQ-10                                                          | Date: 11-09-2025 |
| Type and Capacity of Extinguisher | : KMCRQ-10-Kanex Clean Agent Modular HFC Based Fire Extinguisher Cap. 10 Kg. |                  |
| Batch Number                      | : KMCRQ10 131/25                                                             |                  |
| Batch Quantity                    | : 10.00 Nos.                                                                 |                  |
| Serial Numbers                    | : 01301 To 1310                                                              |                  |
| Month of Manufacturing            | : Sep/25                                                                     |                  |

| Sr. Nos.                                                             | Result | Sr. Nos. | Result | Sr. Nos. | Result | Sr. Nos. | Result |
|----------------------------------------------------------------------|--------|----------|--------|----------|--------|----------|--------|
| Burst test conducted on 01301 To 1310 and removed from the Lot/Batch |        |          |        |          |        |          |        |
| 1301                                                                 | Pass   | 1302     | Pass   | 1303     | Pass   | 1304     | Pass   |
| 1305                                                                 | Pass   | 1306     | Pass   | 1307     | Pass   | 1308     | Pass   |
| 1309                                                                 | Pass   | 1310     | Pass   |          |        |          |        |

**Remarks:** This is to certify that the above mentioned Fire Extinguishers are tested for hydraulic pressure of 35 bar for 2.5 minute and found satisfactory. No any leakage observed.



**Authorized Signatory**