



Warranty Certificate

Date: 18-03-2026

Manufacturer: Kanex Fire Solutions Limited.

Customer Name: Fire Safety EngineersWarranty Start Date: 18-03-2026Warranty End Date: 17-03-2029.

This is to certify that the below extinguishers are warranted for a period of **3** year from the date of supply against any of Manufacturing/Quality defects.

NOTE – IF TAMPER SEAL IS NOT INTACT, THE WARRANTY SHALL BE CONSIDERED VOID.

Sr.No.	Type & Capacity of Extinguishers	Quantity	Sr. Nos.
1	KFARQ-2-50%-Kanex ABC Dry Powder Fire Extinguisher Cap. 2 Kg.	4	As Per Annexure – I
2	KFARQ-4-50%-Kanex ABC Dry Powder Fire Extinguisher Cap. 4 Kg.	9	As Per Annexure – I
3	KFARQ-6-50%-Kanex ABC Dry Powder Fire Extinguisher Cap. 6 Kg.	12	As Per Annexure – I

Also certify that, all the Fire extinguishers supplied against Invoice No. **25-26/N/000725 Dated: 18-03-2026 P.O.No. 90** are hydraulically tested 100% at 35 bar except CO2 and randomly tested for performance test. All the extinguishers confirms to IS 15683:2018 (Portable) or IS 16018:2012 (Mobile) requirements.

Note : If applicable CO2 Cylinders are PESO approved & HPT tested at 225 bar by Cylinder Manufacturer.



Authorized Signatory





Warranty Certificate

Date: 18-03-2026**Manufacturer:** Kanex Fire Solutions Limited.**Customer Name:** Fire Safety Engineers**Warranty Start Date:** 18-03-2026**Warranty End Date:** 17-03-2031.

This is to certify that the below extinguishers are warranted for a period of **5** year from the date of supply against any of Manufacturing/Quality defects.

NOTE – IF TAMPER SEAL IS NOT INTACT, THE WARRANTY SHALL BE CONSIDERED VOID.

Sr.No.	Type & Capacity of Extinguishers	Quantity	Sr. Nos.
1	KFCRQ-4.5-Kanex CO2 High Pressure Fire Extinguisher Cap. 4.5 Kg.	5	As Per Annexure – I

Also certify that, all the Fire extinguishers supplied against Invoice No. **25-26/N/000725 Dated: 18-03-2026 P.O.No. 90** are hydraulically tested 100% at 35 bar except CO2 and randomly tested for performance test. All the extinguishers confirms to IS 15683:2018 (Portable) or IS 16018:2012 (Mobile) requirements.

Note : If applicable CO2 Cylinders are PESO approved & HPT tested at 225 bar by Cylinder Manufacturer.

**Authorized Signatory**