

FHC



Ansul® Redline and Sentry Portable Fire Extinguishers for dry chemical and carbon dioxide are known worldwide for their unmatched quality and reliability. Currently manufactured in North America (Marinette, WI), production is now expanding to Fire and Hazard Control (FHC) at Dammam II Industrial Area.

The FHC facility at Dammam has been awarded the quality certification from Underwriter Laboratory and Factory Mutual (UL & FM) as an alternate manufacturing location to serve the growing demand for Ansul® Redline and Sentry Portable Fire Extinguishers in the Kingdom of Saudi Arabia.



In line with Vision 2030 and demand from the Oil and Gas industries, there was a need to manufacture, fill, and assemble the Ansul® Redline and Sentry Portable Fire Extinguishers in this region.

Trusted technology from Johnson Controls is of utmost importance and enables FHC to manufacture to the same standards as the North American plant in order to satisfy the high quality, reliability and performance required by the Oil and Gas industries.

Vision 2030 is a bold yet achievable blueprint for an ambitious nation.

It expresses our long-term goals and expectations and it is built upon our country's unique strengths and capabilities.

It guides our aspirations towards a new phase of development – to create a vibrant society in which all citizens can fulfill their dreams, hopes and ambitions to succeed in a thriving economy.

Crown Prince and Chairman of the Council of Economic and Development Affairs Mohammad bin Salman bin Abdulaziz Al-Saud



FHC has strengthened its strategic platform in partnership with Johnson Controls at a time when Saudi Arabia has set out its ambitious Vision 2030.

This initiative to manufacture portable fire extinguishers locally will play a key part in the future of our nation by supporting Saudization, creating new job opportunities for men and women, and reinforcing the Kingdom's manufacturing infrastructure so that it retains its leadership in the Middle East and contributes to a more diversified Kingdom economy.

Working with Johnson Controls, who bring functional expertise, and external auditing agency **UL & FM**, in a schedule lasting less than a year **FHC** has implemented the quality documentation and completed the manufacturing-process setup along with testing, training, and audit compliance to gain the quality seal of **UL & FM**.

The **FHC** facility is therefore registered and approved as an 'Alternate Manufacturing Location' of Ansul® Portable Fire Extinguishers for dry chemical and carbon dioxide.

Facility in Action



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