

AHRI Certified® — Your Path to SASO Standard Compliance

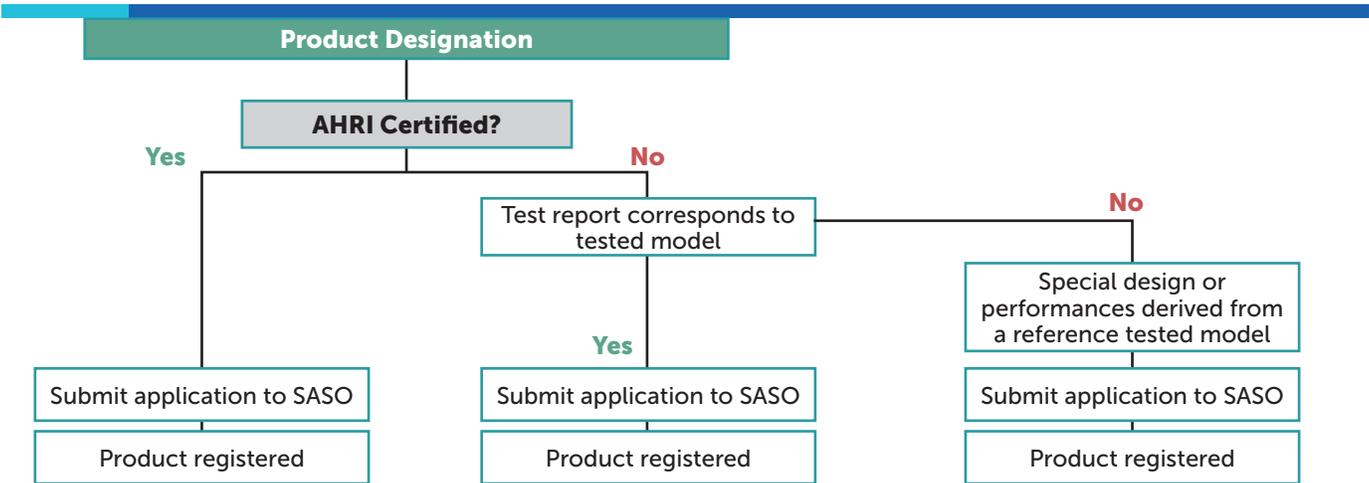
For decades, AHRI's globally recognized and industry-respected certification program has helped equipment and component manufacturers stand out from the crowd. When specifiers and other decision makers see the AHRI Certified® mark, it provides assurance that the equipment will perform accurately and consistently. Certified products give manufacturers an edge over the competition, helping them to not only sell more products and win bids, but also comply with government requirements.

AHRI's certification programs comply with ISO/IEC Standard 17065, which sets the general international requirements for bodies operating product certification systems. Because of this recognition, AHRI's standards and certification programs are accepted and specified all over the world.

Path A SASO Standard 2874 Compliance

Manufacturers in the AHRI certification programs can register certified products to comply with the Minimum Energy Performance Requirements (MEPs) set forth in the Saudi Standards, Metrology and Quality Organization's (SASO) Standard 2874:2016. SASO's Standard establishes a process — Path A — whereby covered products that are tested and certified by AHRI to meet or exceed the Kingdom of Saudi Arabia's efficiency levels may enter into the Kingdom's commerce without additional testing. Participants of AHRI's program simply pay the SASO registration fees and upload AHRI's Certificate of Product Performance, available at www.ahridirectory.org, to the SASO website. This AHRI service is available to manufacturers participating in the AHRI Air-Cooled and Water-Cooled Chiller (ACCL, WCCL), Variable Refrigerant Flow (VRF), Unitary Large Equipment (ULE), and Computer Room Air Conditioner (DCOM) programs at no additional cost.

The SASO Registration Process (Large AC Product)



Visit www.ahridirectory.org
 In the MENA region, please contact mena@ahrinet.org or 971 4 578 5779.



The AHRI Certification Program is a voluntary program, administered and governed by the Air-Conditioning, Heating, and Refrigeration Institute (AHRI), which ensures that various types of heating, ventilation, air conditioning, refrigeration, and water heating products perform according to manufacturers' published claims. Products that are certified through the AHRI Product Performance Certification Program are continuously tested, at the direction of AHRI, by an independent third-party laboratory, contracted by AHRI, to determine the product's ability to conform to one or more product rating standards or specifications.