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The following list of Air Products patents relating to H2fM[®] hydrogen production, distribution, and fueling infrastructure may not be all-inclusive, and other Air Products hydrogen production, distribution, and fueling products and services not listed here may be protected by one or more patents. Additional patents may be pending in the United States and elsewhere.

H2fM[®] Hydrogen Fueling Stations and Hydrogen Distribution Systems may be covered by one or more of the following patents and their foreign equivalents:

U.S. Patent Nos. 6,786,245 and 7,178,565, entitled "Self-Contained Mobile Fueling Station"

U.S. Patent No. 7,264,025, entitled "Optimized Cryogenic Fluid Supply Method"

U.S. Patent No. 7,216,040, entitled "Intelligent Network of Hydrogen Supply Modules"

U.S. Patent No. 7,568,507, entitled "Diagnostic Method and Apparatus for a Pressurized Gas Supply System"

U.S. Patent No. 8,365,777, entitled "Compressor Fill Method and Apparatus"

U.S. Patent No. 8,453,682, entitled "Compressed Gas Dispensing Method"

U.S. Patent No. 8,807,571, entitled "Wear-Compensating Sealing Ring Assembly"

U.S. Patent No. 8,899,278, entitled "Pressure Cycle Management in Compressed Gas Dispensing Systems"

U.S. Patent No. 9,151,448, entitled "Method for Dispensing Compressed Gases"

U.S. Patent No. 9,261,238, entitled "Method for Dispensing a Gas"

U.S. Patent No. 9,863,583, entitled "Method of Operating a Hydrogen Dispensing Unit"

U.S. Patent No. 10,876,634, entitled "Annular Sealing Assembly"

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