LEED® for Homes

Leadership in Energy and Environmental Design

Section	Credit	Description	Possible Points	Associated System
(SS) Sustainable Sites	6.1, 6.2 and 6.3	Compact Development	4	Uponor Fire Safety Systems
(WE) Water Efficiency	1.1 and 1.2	Water Reuse and Graywater Reuse System	5	Uponor AquaPEX® Reclaimed Water Tubing
(EA) Energy and Atmosphere	1.1 and 1.2	Optimized Energy Performance	34	Uponor Radiant Heating Systems
(EA) Energy and Atmosphere	5.1 and 5.2	Non-ducted Heating and Cooling Distribution System	3	Uponor Radiant Heating and Pre-insulated Pipe Systems
(EA) Energy and Atmosphere	6.1, 6.2 and 6.3	High-efficiency Space Heating and Cooling Equipment	4	Uponor Radiant Heating and Pre-insulated Pipe Systems
(EA) Energy and Atmosphere	7.1 and 7.2	Efficient Hot Water Distribution and Pipe Insulation	6	Uponor Logic Plumbing Systems, D'MAND® Hot Water Delivery System and Pre-insulated AquaPEX
(MR) Materials and Resources	3.2	Waste Management and Construction Waste Reduction	3	Uponor AquaPEX Tubing and Wirsbo hePEX™ Tubing
(EQ) Indoor Environmental Quality	6.1, 6.2 and 6.3	Distribution of Non-ducted Space Heating, HVAC Controls and Multiple Zones	3	Uponor Radiant Heating Systems and Climate Cŏntrol™ Line
(EQ) Indoor Environmental Quality	10.1 and 10.2	Garage Pollutant Protection and Non-ducted HVAC in Garage	3	Uponor Radiant Heating Systems
(ID) Innovation and Design Process	1.2	Integrated Project Planning	4	Uponor Design and Support Services
(AE) Awareness and Education	1.1 iv, v and vi	Basic Operations Training	2	Uponor Technical Support Services
(AE) Awareness and Education	2 iv, v and vi	Education of the Building Manager	1	Uponor Technical Support Services

Note: In some cases, Uponor systems will need to integrate with other energy-efficent systems, such as condensing boilers and geothermal systems, to be eligible for LEED points. This chart is intended as a guide for LEED credits and points that may be applicable to our systems. Uponor does not guarantee any points under the LEED rating system.