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Viessmann Adds New Economy Option to Line of High-Performance Flat Plate and Vacuum Tube Solar Thermal Collectors

With the new Vitosol 100-F flat plate solar collector, Viessmann has added an economy option to its line of flat plate and vacuum tube solar collectors. The collector features rugged, high-quality aluminum frame construction, impact-resistant solar glass, excellent solar energy harvest with a selectively-coated copper absorber, as well as an outstanding price/performance ratio.

"The new 100-F Series is a no-frills, high-quality, high-performance collector that provides excellent value for any solar installation. Available with the same quick-connect fittings, pre-fabricated mounting hardware and system components as other Viessmann collectors, it's an excellent low-cost option for installations where budget consideration are a key factor, such as large-scale commercial applications", says Rob Waters, Solar Product Manager for Viessmann in North America.

Suitable for a wide range of solar thermal applications, the 100-F Series is ideal for solar domestic hot water (DHW) or pool heating systems. For best results in colder climates, Viessmann also offers the premium series Vitosol 200-F flat plate collector with a higher insulation level, or the Vitosol 300-T heat pipe vacuum tube collector.

Now OG-100 certified by the Solar Rating and Certification Corporation (SRCC), the 100-F collector qualifies for available U.S. state and federal incentive programs. In Canada, the collector will be part of the Government of Canada's ecoENERGY for Renewable Heat Program for commercial and industrial installations.

The new 100-F Series collector is part of the industry's most complete line of design-matched solar thermal systems: Flat-plate and vacuum tube solar collectors, dual- or single-coil DHW storage tanks, pre-fabricated all-in-one pumping stations, a complete line of solar controls, pre-insulated piping systems, unique mounting hardware and more. Available as convenient pre-packaged systems for residential applications or customized to match the specific requirements of any commercial or residential installation.

Built on more than 30 years of experience in solar hot water heating, Viessmann solar products feature high-quality construction, time-tested European designs and cutting-edge technology for exceptional performance, operational reliability and product life.

Viessmann manufactures a multi-level program of technologically advanced hydronic heating solutions and renewable energy systems for residential, commercial and industrial applications in 12 production locations worldwide. Annual sales are in excess of 1.2 billion (US\$) with employment exceeding 8,000. For additional information please contact the North American Head Office in Waterloo, Ontario, Canada.

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