

Israeli Solar Combined Heat and Power Provider Receives the CE marking for its Z20 product line.



KIRYAT GAT, Israel - October 6, 2011- ZenithSolar Ltd., provider of the world's most efficient combined heat and power solar system, announced today that its Concentrated Photovoltaic (HCPV) Combined Heat & Power (CHP) Solar Energy System Z20 was tested and successfully passed all required safety and EMC testing at the Standards Institute of Israel for compliance with the applicable standards under Low Voltage Directive 2006 95 /EC, Machinery Directive 2006/42/EC and EMC Directive 2004/108/EC

About ZenithSolar

ZenithSolar has developed a modular and easily scalable high concentration photovoltaic system (HCPV). The core technology is based on a unique, proprietary optical design to extract maximum energy with minimal land usage. The highly efficient system provides high electricity output combined with heat at temperatures well suited for domestic hot water use. In addition the heat can be used for industrial process applications as well as other cogeneration applications. Zenith Solar has a unique, cost effective mass production capability based on the use of readily available materials and a vertically integrated supply chain.