

PRESS RELEASE – For Immediate Release

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Chromagen Unveils the Next Generation Thermosiphon Solution at Intersolar 2011

June 8th, 2011 – Munich, Germany – Chromagen ACS Ltd, is displaying a new completely integrated thermosiphon solution; Chromagen Pro Plus DJ 150 Solution, at the Intersolar tradeshow in Munich Germany. The Chromagen Pro Plus DJ 150 Solution with its unique industrial design reduces heat loss, brings aesthetics to the surrounding environment and allows all parts of the solution to be recycled. This next generation solution contains a new concept in tank construction, powerful collector, multi-purpose stand and piping; which is integrated internally throughout the solution. Its chief designer, Alex Padwa, an independent consultant formerly at Citroen in Paris, working in collaboration with Chromagen Engineers developed this innovative industrial design while maximizing thermosiphon system productivity. The prototype on display at Intersolar is entering beta in 2011 and will be available for commercial sales in Q2 2012. Also being displayed on the stand is the Chromagen 300 liter forced-circulation system and two different types of Chromagen collectors. Chromagen's location at Intersolar is B1.317.

Chromagen, Kibbutz Sha'ar Ha'amikim, Israel, with sales of \$50 million in 2009, distributes products in more than 35 countries worldwide. The company was founded in 1962 owner of Chromagen Spain, a leading supplier of solar water heating systems in the region. The company provides solar water heating solutions designed for domestic use as well as complex central systems for commercial applications. For more information visit: www.chromagen.com

