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Address	Gloria Solar International Holding Inc. 5th Floor, Building C, No.3, Nanke 7th Rd 74144 Tainan County	
Country	Taiwan, R.O.C.	

PRODUCTS OR MACHINERY

We design, develop, manufacture and sell monocrystalline ingots and PV modules. Together, our products encompass a significant portion of the solar power industry value chain.

GIH provides Skillful and unparalleled service to become the leading worldwide manufacturer and supplier of the highest quality monocrystalline ingots. We are dedicated to the solar revolution and committed to providing our customers with the highest value products.

An ingot is formed by melting, purifying and solidifying polysilicon feedstock. Our technologies include monocrystalline growth specializing in the CZ method. We sell monocrystalline ingots to solar customers who produce PV cells as well as to customers in the semiconductor industry. Our ingots vary in size from 6 inches to 12 inches. Traditionally, the solar industry uses 6-inch or 8-inch ingots while the semiconductor industry uses 12-inch ingots in 2006 and 2007, sales of ingots to semiconductor customers accounted for 14% and 19% respectively, of Adema's total ingot sales.

Company Profile of Gloria Solar International Holding Inc.

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