

Powerful solar PV systems

HIGH OUTPUT ENERGY SYSTEMS



Cuci | 2,090.24 kWp

Technical information	
PROJECT	Cuci
LOCATION	Cuci, Mures Country; Romania
MODEL	Ground mounted project, IPP
SIZE	2,090.24 kWp
MODULES	9,088 pieces, 230.00 kWp Sovello SV-L-230 (LV)
INVERTER	KACO new Energy GmbH, Powador 60.0TL3 XL (40 pcs.) / 33.0TL3 XL (1 pcs)
COMPLETED	December 2013
ELECTRICITY GENERATION	2,600,258.56 kWh p.a.

