



New Product Release

FOR IMMEDIATE

EOS Power India Pvt Ltd Announces the release of the New EVC65 Energy Star Level V Adapter Series

Mumbai, India, February 28th, 2012— EOS Power Private Ltd, the leading seller of ultra miniature, high efficiency power supplies, announced today that it has released its new EVC65 Series of High Efficiency Energy Star Level V adapter products. The EVC65 Series of single output Class 2 adapter products offer class leading specifications and features in a small package size.

The New (EVC) Series of adapter products are produced in the EOS Power India manufacturing facility which has received numerous Quality and manufacturing awards from noted bodies such as Dun & Bradstreet, Elcina & Frost & Sullivan. EOS Power has been working on new series of Energy Efficient Adapters and will continue to expand the offering during 2012 with increases in power levels and options of Medical and Class 1 products

The New (EVC) series of Energy Efficient adapters add to the expanding portfolio of products being offered by EOS Power India Pvt Ltd to its existing and new customer base globally. EOS Power is listening to our customers and market demands and will continue to design and release technology leading products throughout 2012.

The (EVC) Series are available to order today from our Global distribution partners with samples available free of charge for registered business opportunities. The (EVC) series is a further evolution of the EOS brand of high technology power solutions. Watch our website for further product family additions and download the latest datasheets at www.eospower.com

About EOS Power Private Ltd

EOS Power Private Ltd is a privately held Indian company providing power conversion solutions, manufacturing and value added services to our Distribution and OEM customers globally. EOS Power employs 450 direct and indirect employees worldwide with principal offices in Mumbai, India and sales and support offices on each continent. For more information on how to order samples, applications or technical specifications see the EOS Power web site. www.eospower.com or email EOS Power at sales@eospower.com.