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SYNOPSIS

ETD 28(14732)
IS/IEC 61727:2004

Photovoltaic PV systems - Characteristics of the utility interface

This standard applies to utility-interconnected photovoltaic (PV) power systems operating in parallel with the utility and utilizing static (solid-state) non-islanding inverters for the conversion of DC to AC and also, lays down requirements for interconnection of PV systems to the utility distribution system