



SHIFTING THE LIMITS

## FRONIUS ECO

/ The compact project inverter for maximum yields.



/ SnapINverter technology



/ Smart Grid Ready



/ Integrated data communication



/ PC board replacement process



/ The three-phase Fronius Eco perfectly meets all the requirements of large-scale installations. Thanks to its light weight and SnapINverter mounting system, this transformerless device can be installed quickly and easily either indoors or outdoors. This inverter range is setting new standards with its IP 66 protection class. Its high system voltage of 1000 V and wide MPP voltage range of 580 to 800 V guarantee maximum flexibility in system design. The Fronius Eco will be available from the end of 2014 in the 24 and 27 kVA power categories.

### SIMPLE SERVICING

/ Innovative SnapINverter hinged system facilitates installation and servicing  
/ Quick replacement of components at the system location

### COMPACT & SUITABLE FOR OUTDOOR USE

/ Lightweight design (< 40 kg) and compact dimensions make delivery and installation easy  
/ IP 66 protection class for unrestricted indoor and outdoor use

### MAXIMUM EFFICIENCY

/ High system voltage of up to 1000 V  
/ No combiner boxes necessary

### COMMUNICATIVE & FUTURE-PROOF

/ Simple connection to third-party components  
/ Smart Grid Ready  
/ WLAN & Ethernet available as options