





FOLGEN
DER ERDWARMMUNG









ENERCON GmbH
80194
10-1242
2011

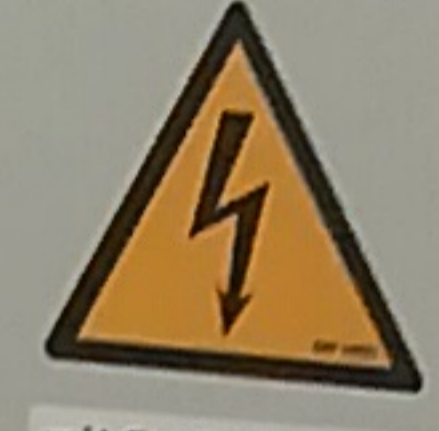
Nominale Spannung / Tension Nominale

<input type="checkbox"/>	230 V	<input type="checkbox"/>	6.000 V
<input type="checkbox"/>	400 V	<input type="checkbox"/>	10.000 V
<input checked="" type="checkbox"/>	230/400 V	<input type="checkbox"/>	12.000 V
<input type="checkbox"/>	400 V	<input checked="" type="checkbox"/>	15.000 V
<input checked="" type="checkbox"/>	690 V	<input type="checkbox"/>	36.000 V
<input type="checkbox"/>	3.000 V		

Windgeschwindigkeit
Umdrehung
U

99008
= 005

ENERCON
mit Prüfklemme X17



ENERCON

Wind speed: 5.9 m/s

Positional speed: 12.3 rpm

Power: 3.3 kW

Operating hours: 99834

CH 4

Electrical energy: 53763.17 kWh

ELECTRICAL ENERGY 4

Control panel with various buttons and switches:

- Green button
- Red button
- Yellow button
- Black buttons
- Red emergency stop button







