kabeltec	MOD-103.50 **DECLARATION OF CONFORMITY** (EN ISO/IEC 17050-1 - EN ISO/IEC 17050-2) Directive 2006/95/EC	Rev.: 0 Date: 22/02/2011

DESCRIPTION :

TÜV SOLAR ST

WE DECLARE THAT THE ABOVE PRODUCTS:

- *are made, checked and finally tested according to Construction and Testing Plans and/or specifications and/or standards or anything else is written, for the characteristics of materials and construction quality*
- *Manufactured in conformity with european standards:*
  for the conductor (CENELEC HD 383 / IEC 60228),
  with TÜV standards (2 Pfg 1169/08.2007) and therefore are made in conformity to the directives 2006/95/CE (low voltage european directive) (73/23EEC 19/02/73 old) and 93/68 EEC 22/07/93
- *These cables are:*

- *suitable for outdoor ground and roof mounted systems*
- *suitable for direct laying under the earth as long as there is no rodents and no termites in the ground*
- *not suitable for long-term storage in water (for example: flooded areas) or environments with high humidity*

The supplied Solar Cable has an expected period of use for 25 years according with TÜV standard, if it is used as indicated in our technical specifications in an ambient temperature up to +90°C.

DATE: 2016.02.11	*THIS CERTIFICATE WAS ISSUED BY MACHINE AND IS THUS VALID WITHOUT SIGNATURE.* *THESE DATA DO NOT ABSOLVE THE PURCHASER FROM CHECKING THE QUALITY OF THE SUPPLYES RECEIVED.ALL SALES OF THIS PRODUCT SHALL BE SUBJECT TO OUR GENERAL CONDITION OF SALE.*

SOLAR PLAZA
Solarsystemen und Wärmepumpen