



GUARANTEE CERTIFICATE

060104
GB

Cable Kit, Multiflex, Thermoflex Kit

The guarantee is only valid on condition that an authorised electrical contractor does the installation. To make the guarantee valid, the guarantee slip has to be filled in with the test report together with the specification of material or the contractor on completion of the work signs invoice sheet.

The guarantee covers faults in material for 10 years concerning heating cable/mat(s) and 2 years for other components.

Faults are to be reported to and verified by the authorised electrical contractor. The guarantee slip and appertaining invoice/delivery slip are to be presented in connection with guarantee claims.

Faults covered by the guarantee are repaired or replaced by EBECO without charge to the purchaser regardless of whether it is a question of repairs or replacement of material.

Other costs in addition to this are not covered by the guarantee.

The guarantee is invalid if faults are caused by damage, interference with previous approved assembly or action that is contrary to current regulations.

EBECO AB
Ebbe Larsson, VD

Electrical installation by

According to enclosed specification of material.

Date: -----

Sign: -----

Testreport

Min. insulation value 10 Mohm.

PRODUCT:	Before laying		After fixing		After floor laying	
	RESISTANCE-VALUE	INSULATION-VALUE	RESISTANCE-VALUE	INSULATION-VALUE	RESISTANCE-VALUE	INSULATION-VALUE
E-NO: Cable / Mat 1						
E-NO: Cable / Mat 2						
E-NO: Cable / Mat 3						
E-NO: Cable / Mat 4						
E-NO: Cable / Mat 5						
E-NO: Cable / Mat 6						
E-NO: Cable / Mat 7						

Mark your drawing with the respective number

PRODUCT: _____
IS INSTALLED IN THE FOLLOWING PREMISES:

NOT PERMITTED TO DRILL, SCREW OR FIT MAT EDGES TO THE FLOOR IN THESE PREMISES!

If flooring is to be replaced, the new material must be suitable in conjunction with underfloor heating. Do not place insulating material or furnishing fixed to the floor on the surfaces where underfloor heating is installed, this would otherwise reduce heat transfer to the room and cause elevated temperature.

<i>Product</i>	<i>E-no.</i>	<i>Length /Size</i>	<i>Power /Voltage</i>
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

Electrical contractor, signature: _____

A detailed sketch showing exact positions of cables and any electrical points and rated power is to be posted on the distribution board. A photograph should suitably document the installation. Also note the length and rated power of the heating cables on the schematic sketch. Mark the drawing with the respective number from the test report.

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