

DECLARATION OF CONFORMITY**COMPANY:** TAMESOL Building a Green Future, SL**LOCATED AT:** S' agaró avenue 15-17. 3A, 17250 -
Castell - Platja d'aro (Girona) Spain

Declare under our sole responsibility that the products to which declarations refer comply with the standards or normatives below.

DECLARES THAT THE PRODUCT:**PV MODULE SOLAR****MODELS:**

TM-390/410M-108HC	TOP-415/425M-108HC
TM-430/450M-144HC	TOP-430/435M-108HC
TM-530/550M-144HC	TOP-565/585M-144HC
TM-650/670M-132HC	TOP-415/425M-108BI
TM-390/410M-108BI	TOP-430/435M-108BI
TM-530/550M-144BI	TOP-435/455M-108BI
TM-650/670M-132BI	TOP-565/585M-144BI
TM-390/410M-108AB	TOP-415/425M-108AB
TM-430/450M-144AB	TOP-430/435M-108AB
TM-530/550M-144AB	

SUPPLIED BY: TAMESOL Building a Green Future, SL**TESTED AND VERIFICATED BY:** TÜV SÜD CERT GmbH**COMPLIES WITH:**
IEC 61215-1:2016
IEC 61215-1-1:2016
IEC 61215-2:2016
IEC 61730-1:2016
IEC 61730-2:2016
EN IEC 61730-1:2018
EN IEC 61730-2:2018
EN IEC 61730-1:2018/AC:2018-06
EN IEC 61730-2:2018/AC:2018-06

And therefore it complies with the essential requirements of the EC Directives.

2004/108/CE: Electromagnetic compatibility.

2006/95/CE: Low Voltage Directives

TAMESOL
— be bright. go solar —TAMESOL building a green future. SL
Diagonal av. 534th. 08006 Barcelona (Spain)

VAT number B-55354302

January 1, 2024
Castell Platja D'Aro, (Girona) Spain**TAMESOL Building a Green Future, SL**
Mr. Patxi Otamendi
CEO