

DEKRA Testing and Certification, S.A.U. • Málaga, 29590

MONSOL
EDIFICIO PROMÁLAGA I+D POL. IND. SANTA CRUZ,
C/LA GITANILLA,NAVE 26, MALAGA

DEKRA Testing and Certification, S.A.U.

Parque Tecnológico de Andalucía
C/ Severo Ochoa, 2
29590 Campanillas
Málaga, España
Teléfono +34 952 61 91 00
Fax +34 952 61 91 13
Contacto: David Martínez

Teléfono directo: +34 952 61 91 30
e-mail: david.martinez@dekra.com

19 de abril de 2018

S/Ref. 57184
N/Ref. 57184
Fecha 2018-04-19
ASUNTO: Insulation Test

Dear Mr. Vilches,

Below you can find the insulation test result carried out to equipment Monsol CcM4 (Three-phase current meter) according to standard EN 61010-1 + EN 61010-2-030:

6.8.	TABLE: dielectric strength tests			P
Test voltage applied between:	Test potential applied (V)	Breakdown Yes / No	Result	
Live parts (CAT II) and accessible parts	3000 V~	No	Pass	
Live parts (CAT III) and accessible parts	3510 V~	No	Pass	
Supplementary information				
The accessible parts are compound by communication ports and insulating enclosure				

6.8.	TABLE: Impulse Test		P
Test voltage applied between:	Test potential applied (V peak)	Result	
Live parts (CAT III) and accessible parts	6400 V	Pass	
Supplementary information			
The accessible parts are compound by communication ports and insulating enclosure This test is not applicable for equipment of overvoltage category II			

Please do not hesitate to contact us for any question. Yours faithfully.

David Martínez
(Electrical Safety department)



DEKRA Testing and Certification, S.A.U.
Parque Tecnológico de Andalucía
C/ Severo Ochoa, 2
29590 Campanillas
Málaga, España
Teléfono +34 952 61 91 00
Fax +34 952 61 91 13

F0063_13