



Italia

COMPLIANCE

with IEC EN 62061 and UNI EN ISO 13849-1

Certificate No.: C-IS-269109-01 Rev.1

CERTIFICATE OWNER: PHASE MOTION CONTROL S.p.A.
Via G. Adamoli, 461
I-16141 Genova (GE) - Italy

WE HEREWITH CONFIRM THAT
MOVOC DEVICE MVC.0402000 - MVC.0802000 - MVC.2002000
MEET THE SIL3 AND PLd REQUIREMENTS
FOR THE SAFETY FUNCTION: high voltage dissipation

Examination result: The below described report was found to meet the standard defined requirements of the safety level according to IEC EN 62061 and UNI EN ISO 13849-1, under fulfillment of the conditions listed in the Safety Manual and reported in the Report R-IS-269109-01-Rev.2 dated August, the 01st 2016 in its currently valid version, on which this Certificate is based

Examination parameters: Functional safety requirements included in the IEC EN 62061 and UNI EN ISO 13849-1

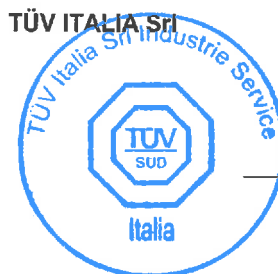
Official Report No.: R-IS-269109-01 Rev. 2

Expiry Date February, 08th 2019

IT IS TO BE INTENDED THAT THE ABOVE OFFICIAL REPORT AND ITS ANNEXES ARE AN INTEGRAL PART OF THIS DOCUMENT
THE PRESENT DOCUMENT SUBSTITUTES AND REPEALS THE DOCUMENTS C-IS-256633-01

Reference Standard IEC EN 62061 and UNI EN ISO 13849-1

Sesto San Giovanni, August, 01st 2016



TÜV ITALIA Srl
Industry Service Division
Director

Paolo Marcone
Paolo Marcone