

TEST REPORT

Report #: SR- 435380

Report Date: 18-08-2024

Customer* Address* Customer Request Info*	Meamar Gulf Industrial Co. Istanbul Street, Riyadh IMP2946-20251
Manufacturer Address	Same as above
Product Brand Model Technical specifications Country of Mfr.	- - EMX 800 x 600 x 200 Saudi Arabia
Received Date Test Start Date Test End Date Test Location Test Method	21-05-2024 23-05-2024 23-05-2024 201st St. 2nd Industrial City, Riyadh, Saudi Arabia IEC 60529 (IP66)

Test Results:

Result: Conform

Remarks:

Authorized Signatory:

Mobarak Alluwaymi Technical Manager


GCC Lab Calibration Services Company شركة المختبر الخليجي لخدمات المعايرة مختبر فحص الأجهزة و المنتجات الكهربائية-الرياض Electrical Products Testing Lab-Riyadh CR No.: 1010956637



- Information with “*” denotes Customer provided information.
- Results are found on the succeeding pages.
- Test(s) with “**” denotes non-accredited test(s). Test(s) with “***” denotes subcontracted test(s).
- Results relates to sample as received and only to the item(s) tested on specified Standard Test Method(s) and specific clause(s).
- Tests are performed on standard rated voltages and frequency in Saudi Arabia.
- Test Report shall not be reproduced, except in full, without written approval of EPTLR, GCS.
- The laboratory utilizes decision rule on MSP/7.8/01.01 procedure for tests wherein statement of conformity are stated.
- Unless requested for return, Test Item(s) are destroyed and discarded 90 days after Test Report Date.
- Test conducted may form into unusable and dangerous item(s). GCS, EPTLR do not assume liability resulting from the use of the returned item(s).
- Test report meets the requirement of ILAC-G8:09/2019 Decision Rules. Binary Statement for Simple Acceptance Rule ($w = 0$)

Result Details:

SASO IEC 60529

Clause	Test Description	Result
13.4 + 13.6	IP first numerical degree	Pass
	Tested for IP6X	Pass
14.2.6	IP second numerical degree	Pass
	Tested for IPX6	Pass

Product Images:

Overview



Marking

No Marking

IP6X



IPX6



- END OF TEST REPORT -