





شهادة مطابقة خليجية / شهادة فحص الطراز الخليجية وفقاً للائحة الفنية الخليجية للأجهزة والمعدات الكهربائية منخفضة الجهد 01-142004-BD الملحق 4

GSO Certificate of Conformity / Gulf Type Examination Certificate

According to GSO Technical Regulation for Low Voltage Equipment and Appliances BD-142004-01 Annex (4)

Certificate No. 0016-2334 R 1 Date of Issue 2023-11-09 **Revision Date** 2025-05-02 Date of Expiry 2026-09-18 **Certification Body** جهة منح الشهادة

intertek

NB 0016 - Intertek Testing & Certification Limited

Academy Place, 1-9 Brook Street,

Click here for contact details https://www.gso.org.sa/nb/notified-body-detail/0016

Certificate Internal Reference Number GULF 1042/M3

Manufacturer الصانع

VIMAR S.p.A.

Viale Vicenza 14, 36063, Marostica, ITALY

Product Detail		تفاصيل المنتج
Product Number	12702	رقم المنتج
Category	Household Plugs, Socket outlets, Adaptors, Cord Extension Sets and chargers	الفئة
Scope	Plugs and socket-outlets	النطاق
Product Description	Switched socket-outlet, double pole	تفاصيل المنتج
Trademark / Brand	VIMAR	العلامة التجارية
Models	14215 (PLANA), 14215.SL (PLANA), 14215.L (PLANA), 14215.L.SL (PLANA), 20215 (EIKON), 20215.B (EIKON), 20215.N (EIKON), 20215.L (EIKON), 20215.L.B (EIKON), 20215.L.N (EIKON), 19215 (ARKÉ), 19215.B (ARKÉ), 19215.M (ARKÉ), 19215.L.B (ARKÉ), 19215.L.M (ARKÉ)	الطرازات
Country of Manufacture	Romania	بلد الصنع

Factory المصنع

Flaro Prod SA

Raului 33, 550109, Sibiu, Romania

— All models.

Technical Details السانات الفنية

Model الطراز	Rated Voltage الجهد المقنن	Rated Frequency التردد	Dimensions الأبعاد
14215	1P: 250 <i>V</i>		83*83*30 <i>mm</i>
14215.SL	1P: 250 <i>V</i>		83*83*30 <i>mm</i>







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Technical Details						البيانات الفنية	
Model الطراز	Rated Voltage الجهد المقنن		Rated Frequency التردد		Dimensions الأبعاد		
14215.L	1P: 2	1P: 250 <i>V</i>				83*83*30mm	
14215.L.SL	1P: 2	1P: 250 <i>V</i> 83*83		83*83*	30 <i>mm</i>		
20215	1P: 250 <i>V</i> 83*83		83*83*	30 <i>mm</i>			
20215.B	1P: 250 <i>V</i> 8		83*83*	`30 <i>mm</i>			
20215.N	1P: 250 <i>V</i>				83*83*	30 <i>mm</i>	
20215.L	1P: 250 <i>V</i>				83*83*30mm		
20215.L.B	1P: 250 <i>V</i> 83*8		83*83*	30 <i>mm</i>			
20215.L.N	1P: 2	250 <i>V</i>	83*83*30 <i>n</i>		30mm		
19215	1P: 2	1P: 250 <i>V</i> 83*83*30		30 <i>mm</i>			
19215.B	1P: 250 <i>V</i> 8		83*83*	30mm			
19215.M	1P: 250 <i>V</i>		83*83*	30 <i>mm</i>			
19215.L	1P: 250 <i>V</i> 83*83*3		30 <i>mm</i>				
19215.L.B	1P: 2	250 <i>V</i>			83*83*	30 <i>mm</i>	
19215.L.M	1P: 2	250 <i>V</i>			83*83*	`30 <i>mm</i>	

Additional Technical Details	البيانات الفنية الإضافية
Model	Amps
14215	5A
14215.SL	5A
14215.L	5A
14215.L.SL	5A
20215	5A
20215.B	5A
20215.N	5A
20215.L	5A
20215.L.B	5A
20215.L.N	5A
19215	5A
19215.B	5A
19215.M	5A
19215.L	5A
19215.L.B	5A





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Additional Technical Details			الإضافية	البيانات الفنية	
Model		Amps			
19215.L.M 5A			5A		

Countries Considered دول الامتثال

This certificate is applicable in the following member states

هذه الشهادة تنطبق على الدول الأعضاء التالية

YEMEN — All models.

Standards Applied المواصفات القياسية المطبقة

IEC 60884-2-3:2006

IEC 60884-1:2022

Documents

Safety Test Report	Reference No.2407B1129SHA-001	Issue Date: 2025-01-14
Evaluation Report	Reference No.GULF 1042/M3	Issue Date: 2025-04-04





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General Models: 19215



General **Models:** 19215





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Label **Models:** 19215



Label **Models:** 19215





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Packaging Models: 19215



Packaging **Models:** 19215





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- 1. **Certificate Responsibility:** This certificate's responsibility lies entirely with the Certification Body as identified on the first page of this certificate.
- 2. **Certification Scope:** This certificate applies only to the product(s) submitted. It does not imply that the Certification Body has performed any surveillance or control of the manufacturing site(s), nor verified any self-declaration from the applicant or manufacturer.
- 3. **Basis of Assessment:** The certification evaluation is based on a review of the sample and/or the information and documentation supplied. It reflects the current state of knowledge of the product, and the hazard and risk information available today.
- 4. **Manufacturer's Responsibility:** The manufacturer is solely and fully responsible for the conformity of the production units with the type evaluated and approved.
- 5. **Changes to Certified Product:** Any modifications made to the certified product by the manufacturer may require additional conformity assessments, possibly leading to changes in the certification status. It is the manufacturer's responsibility to inform the Certification Body of any significant changes in product, manufacturing process, organizational structure, or any other relevant changes that could impact the safety or conformity of the certified product. Failure to do so could result in the suspension or termination of this certificate.
- 6. **Use of GSO Conformity Tracking Symbol (GCTS):** The manufacturer is the only responsible for affixing the GSO Conformity Tracking Symbol (GCTS) in compliance with GSO's rules. Please refer to the Rules publicly available: <u>GSO-Rules for the Use of the GSO Conformity Tracking Symbol (GCTS)</u>.
- 7. **Product GCTS Registration Validity:** The validity of the Product GCTS Registration in the GSO System is separate from this certificate's validity. It is the manufacturer's responsibility to maintain both registration and certificate valid.
- 8. **Reproduction of Certificate:** The reproduction of this certificate is only permitted in its entirety.
- 9. **Exclusive Use:** This Certificate is intended for the exclusive use of the Certification Body's client and is provided according to the agreement between the Certification Body and the client.
- 10. **Responsibility and Liability:** Responsibility and liability are limited to the terms and conditions specified in the agreement between the Certification Body and the client.
- 11. **GSO's Liability:** GSO confirms the GCTS registration's approval of the certificate as a procedural step. However, it assumes no responsibility for the accuracy and reliability of the evaluations and conformity decisions.
- 12. **Renewal:** Requests for renewal of this certificate should be submitted at least 6 months prior to the expiry date. After the expiry date, a new application will be required for certification.
- 13. **Failure to Comply:** If any deviation or variance from the GSO Certification Requirements is detected, or if there is improper or unauthorized use of the Certificate, of GSO Conformity Tracking Symbol (GCTS), of GSO name, of the Certification Body name, the certificate holder may be required to undertake corrective actions at their own expense. Failure to comply with these requirements within a specified time may lead to suspension or termination of the certificate.
- 14. **Suspension and Termination:** Certification may be suspended or terminated by the Certification Body under several conditions, including but not limited to non-payment of fees, misleading use of the GSO Conformity Certificate, or unauthorized modification of the product. Upon termination, the certificate holder must discontinue the use of the GSO Conformity Certificate in any promotional material or advertising and may pay any outstanding fees owed to the GSO.
- 15. **Certificate Validity:** This certificate is valid until the expiry date, unless updates in the applied Technical Regulation(s) or Standard(s) and/or modifications to the product affecting its conformity occur.