

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

**CB TEST CERTIFICATE**

Product

Multiple, surface type socket-outlets, with side earthing-contacts, schuko.

Name and address of the applicant

Z.S.E " OSPEL" Spółka Akcyjna  
Wierbka, ul. Główna 128  
42-436 Pilica, Poland

Name and address of the manufacturer

Z.S.E " OSPEL" Spółka Akcyjna  
Wierbka, ul. Główna 128  
42-436 Pilica, Poland

Name and address of the factory

Z.S.E " OSPEL" Spółka Akcyjna  
Wierbka, ul. Główna 128  
42-436 Pilica, Poland

Note: When more than one factory, please report on page 2

 Additional Information on page 2

Ratings and principal characteristics

16 A; 250 V~; IP44

Trademark / Brand (if any)



Customer's Testing Facility (CTF) Stage used

CTF Stage 2

Model / Type Ref.

Series FALA,  
type: 116, variation: GNH-1HS/00/d, GNH-1HSP/00/d,  
GNH-1HS/00/w, GNH-1HSP/00/w  
type: 117, variation: GNH-2HS/00/d, GNH-2HSP/00/d;  
GNH-2HS/00/w, GNH-2HSP/00/w  
type: 865, variation: GNH-3HS/00/d, GNH-3HSP/00/d  
GNH-3HS/00/w, GNH-3HSP/00/w

Additional information (if necessary may also be reported on page 2)

 Additional Information on page 2

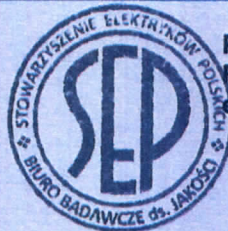
A sample of the product was tested and found to be in conformity with

IEC 60884-1:2002+A1:2006+A2:2013  
Standard sheet: CEE 7 SS III

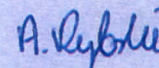
As shown in the Test Report Ref. No. which forms part of this Certificate

OS-21.052/E

This CB Test Certificate is issued by the National Certification Body

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bbj@bbj.pl

Date: 2022-06-29

Signature:  Andrzej Rybski