

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

## CB TEST CERTIFICATE

## Product

Electric Drywall Sander

## Name and address of the applicant

LEE YEONG INDUSTRIAL CO., LTD.  
No.2, Kejia Rd., Douliu City, Yunlin County 64057  
Taiwan

## Name and address of the manufacturer

LEE YEONG INDUSTRIAL CO., LTD.  
No.2, Kejia Rd., Douliu City, Yunlin County 64057  
Taiwan

## Name and address of the factory

LEE YEONG INDUSTRIAL CO., LTD.  
No.2, Kejia Rd., Douliu City, Yunlin County 64057  
Taiwan*Note: When more than one factory, please report on page 2* Additional information on page 2

## Ratings and principal characteristics

110-120 Vac; 50-60 Hz; 550 W;  $n_0$ : 650 - 1800 min<sup>-1</sup>; Ø 225 mm; Class II  
220-240 Vac; 50-60 Hz; 550 W;  $n_0$ : 650 - 1800 min<sup>-1</sup>; Ø 225 mm; Class II

## Trademark / Brand (if any)

AGP

## Customer's Testing Facility (CTF) Stage used

## Model / Type Ref.

GS9FE, GS9FSE, GS9UE, GS9USE, GS9GE, GS9GSE, FM225U, FM225US, GS225U, GS225US, GS225G, GS225GS, GS9U, GS9US, GS9G, GS9GS, DWS225, DWS225S, PI2001, DRS2250, MAP-GS9FE, POG225, PB225, PI2001, DW20, MIRO 955, MIRO 955-S, FDW-550-110, FDW-550-240, DW10, 62 50 00, 62 55 00, DWS225, DWS225L, LHS 255 PRO, LPC97S, P1500, AG700, AG799, DYN0 550, MAXPRO 500, PS-1000, TESLER, MAXPRO 250, WS230F, WS230E, WS230U, S9E, S9F, S9U, DWS9F, DWS9E, DWS9U, DWS9

## 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 62841-1:2014, IEC 62841-2-3:2020

**National differences:**  
EU Group Differences

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

6141985.50(A-C)

This CB Test Certificate is issued by the National Certification Body

DEKRA Certification B.V.  
Meander 1051  
Arnhem, 6825 MJ  
Netherlands

Date: 2023-01-28

Signature: Kate Xu