



## SIRIM QAS INTERNATIONAL SDN. BHD.

(No. Syarikat 199601037981(410334-X))

1, Persiaran Dato' Menteri, Seksyen 2, Peti Surat 7035, 40700 Shah Alam, Selangor Darul Ehsan, Malaysia  
Tel : 603-5544 6000 Emel : cserviceqas@sirim.my www.sirim-qas.com.my

File No : P5-003803  
Licence No : PP075303

Date : 31/12/2024

PANASONIC MANUFACTURING MALAYSIA BERHAD  
LOT 9, JALAN PELABUR 23/1  
SEKSYEN 23, SHAH ALAM INDUSTRI SITE  
40300 SHAH ALAM  
SELANGOR, MALAYSIA

Attn : MR. IZRIN KHEIRANY BIN KASDIRIN

Tel No : 603-58915555

Fax No : 603-58915551

Dear Sir/Madam,

### **Product Certification Licence**

Product : ELECTRIC TABLE FANS AND REGULATORS

Standard : MS 1220 : 2010 MS 1597 : PART 2-80 : 2010 MS IEC 60335-1 : 2015

---

With regards to your request for new/renewal/changes of licence(s) under the SIRIM Product Certification Licence scheme, enclosed please find the copy of the licence(s) and the certification report(s) for your safe keeping.

For enquiry, please contact

Officer Name : RAIHAN BINTI SULAIMAN

Contact No : 6017-2759404

Email : raihan@sirim.my

Thank you.

*This is a computer generated document. No signature is required.*



No Lesen : PP075303

Licence No :

## LESEN PENSIJILAN BARANGAN

*Product Certification Licence*



SIRIM QAS International Sdn. Bhd. dengan ini menganugerahkan kepada  
*SIRIM QAS International Sdn. Bhd. hereby grants to*

**PANASONIC MANUFACTURING MALAYSIA BERHAD**  
LOT 9, JALAN PELABUR 23/1  
SEKSYEN 23, SHAH ALAM INDUSTRI SITE  
40300 SHAH ALAM  
SELANGOR, MALAYSIA



Lesen untuk menggunakan Tanda Pensijilan di atas barangan  
*a licence to use the Certification Mark on*

**ELECTRIC TABLE FANS AND REGULATORS**

Please refer to detail in the SCHEDULE



sebagai mematuhi keperluan  
*as complying with*

**MS 1220 : 2010**  
**MS 1597 : PART 2-80 : 2010**  
**MS IEC 60335-1 : 2015**

**Nur Fadhilah binti Muhammad**  
Ketua Pegawai Eksekutif  
*Chief Executive Officer*  
SIRIM QAS International Sdn. Bhd.



SIRIM QAS International Sdn. Bhd.  
(No. Syarikat 199601037981(410334-X))

1, Persiaran Dato' Menteri  
Seksyen 2, Peti Surat 7035  
40700 Shah Alam  
Selangor Darul Ehsan  
MALAYSIA.

Tel : 603-5544 6000  
Emel : [cserviceqas@sirim.my](mailto:cserviceqas@sirim.my)

<https://www.sirim-qas.com.my>  
<https://www.malaysiancertified.com.my>

**Tarikh Mula Pensijilan : 31 December 1996**

*Certified Since*

**Sah Sehingga : 31 December 2025**

*Valid Until*

Lesen ini dianugerahkan tertakluk kepada syarat-syarat Perjanjian Pensijilan Barangan SIRIM QAS International Sdn. Bhd.  
*This Licence is granted subject to the provisions of the Product Certification Agreement of SIRIM QAS International Sdn. Bhd.*

**Tarikh Dikeluarkan : 31 December 2024**

*Issue Date*

**No Siri : 106450**

*Serial No*

# SCHEDULE

## PANASONIC MANUFACTURING MALAYSIA BERHAD



Trade Mark : KDK  
Model : KB304  
Rating : 240V~, 50Hz, 39W, CO-EFFICIENT OF PERFORMANCE (COP):  
1.23m<sup>3</sup>/min/Watt, STAR RATING = 5  
Size : 300mm (12")  
Product tested to IEC 60335-1:2010 (5th Edition) + A1:2013 + A2:2016, IEC 60335-2-80:2015 (3rd Edition), MS 1597-2-80:2019 and EE tested to MS 1220:2010, MS 2574:2014



Trade Mark : KDK  
Model : KB404  
Rating : 240V~, 50Hz, 58W, CO-EFFICIENT OF PERFORMANCE (COP): 1.24m<sup>3</sup>/min/Watt,  
STAR RATING = 5  
Size : 400mm (16")



Product tested to IEC 60335-1:2010 (5th Edition) + A1:2013 + A2:2016, IEC 60335-2-80:2015 (3rd Edition), MS 1597-2-80:2019 and EE tested to MS 1220:2010, MS 2574:2014

Trade Mark : Panasonic  
Model : F-MN304  
Rating : 240V~, 50Hz, 39W, CO-EFFICIENT OF PERFORMANCE (COP): 1.23m<sup>3</sup>/min/Watt,  
STAR RATING = 5  
Size : 300mm (12")

Product tested to IEC 60335-1:2010 (5th Edition) + A1:2013 + A2:2016, IEC 60335-2-80:2015 (3rd Edition), MS 1597-2-80:2019 and EE tested to MS 1220:2010, MS 2574:2014

Trade Mark : Panasonic  
Model : F-MN404  
Rating : 240V~, 50Hz, 58W, CO-EFFICIENT OF PERFORMANCE (COP): 1.24m<sup>3</sup>/min/Watt,  
STAR RATING = 5  
Size : 400mm (16")

Product tested to IEC 60335-1:2010 (5th Edition) + A1:2013 + A2:2016, IEC 60335-2-80:2015 (3rd Edition), MS 1597-2-80:2019 and EE tested to MS 1220:2010, MS 2574:2014

**End of page**