



KEMENTERIAN PEMBANGUNAN
NEGARA BRUNEI DARUSSALAM

BARANGAN YANG DILULUSKAN

Rujukan barangan yang diluluskan : (1742) KPN/ABCi/C/8.0
Tarikh dikeluarkan : 12th May 2012
Tarikh Mansuh : 12th May 2017

Dengan ini diakui bahawa, L.K.H (B) Sdn Bhd., Lot B, Kawasan Perindustrian Beribi 1, Jalan Gadong BE1118, Negara Brunei Darussalam telah mengikuti skim persijilan barangan Kementerian Pembangunan seperti keterangan di bawah ini :-

Skim Persijilan : Scheme 2
(refer certification procedures STD3/003
Issue No. 11, Revision 27th May 2008)
: The use of these products subject to the user's
specific technical and contractual requirements


Barangan yang diluluskan : KRUGER VENTILATION FANS & COMPONENTS

Note:-

1. Please refer to Schedule
2. Tarikh mansuh sehingga 5 tahun, jika barangan tersebut didapati tidak mengikut "Standard and Quality" maka kebenaran akan ditarik balik.

Tajuk dan Nombor Piawai (spesikasi) : ISO 9001 : 2008 / MS ISO 9001 : 2008
yang berkenaan terhadap persijilan yang
dikehendaki. : Quality Management System – Manufacture, assembly
and sales of ventilating equipment

Issued by : Lloyd's Register Quality Assurance Ltd.
Certificate No. : KLR 0403347
Certification Validity : 30/06/2012


[PENGIRAN ADNAN BIN PENGIRAN BADARUDIN]
b/p. Setiausaha Tetap (Teknikal & Professional)
Kementerian Pembangunan

Issued Date : 12/05/2012



SCHEDULE

(1742) KPN/ABCi/C/8.0
 KRUGER VENTILATION FANS & COMPONENTS
 Country of Origin : Spain / Malaysia

	CATEGORY	MODEL (SERIES) - TYPE
a.	Domestic Fan	KCE - Ceiling Cassette Ducted APK (240V) - Wall Mount
b.	Fan for Air Handling Unit	FDA - Metric Forward Curved BDB - Metric Backward Curve ADA - Metric Airfoil BNA - Plenum Backward Curved ANA - Plenum Airfoil KAT - Imperial Forward Curved KDD - Imperial Forward Curved
c.	Fan for Commercial Ventilation	RDA - Roof Direct Driven TDA - Axial Direct Driven TBE - Axial Belt Driven TDS - Bifurcated Direct Driven TDA V - Vane Axial Direct Driven APK (415V) - Wall Mounted MXA - Mixed Flow Axial Direct Driven RDC - Roof Centrifugal Direct Driven RVF - Roof Extract Smoke Spill FSA - Metric Forward Curve BSB - Metric Backward Curved ASA - Metric Airfoil BPA - Plug Fan Backward Curved
d.	In-line Fan	MTD - Mixed Flow Inline TSK - Centrifugal Inline CSD - Inline SISW Direct Driven CCD - Inline DIDW Direct Driven CPF - Inline smoke spill Belt Driven CCK - Inline DIDW Direct Driven CFT - Inline DIDW Direct Driven
e.	Car Park	IJA - Included Jet Fan IJC - Centrifugal Impulse Jet Fan IJM - Induced Mini Jet Fan
f.	Other Application	Industrial Fan : VRS, VQN, VAP, VMN, VTN, VEN Tunnel : KJF, BNJ, KWJ & TSS Silencer : KRA, KCA