

KEMENTERIAN PEMBANGUNAN
NEGARA BRUNEI DARUSSALAM

BARANGAN YANG DILULUSKAN

Rujukan barangan yang diluluskan : (2017) KPN/ABCI/C/8.0

Tarikh dikeluarkan : 24th July 2013

Tarikh Mansuh : 20th December 2014

Dengan ini diakui bahawa, **Bee Seng Airconditioning & Engineering SdnBhd., No. 6, Simpang 623, Kg. Beribi, Bandar Seri Begawan, 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 : "MITSUBISHI" HEAVY INDUSTRIES INVERTER
SPLIT TYPE AIR CONDITIONERS

▪ Please refer to Schedule

Tajuk dan Nombor Piawai (spesikasi) yang berkenaan terhadap persijilan yang dikehendaki. : ISO 9001 : 2008
Design , Development and Manufacturing of Air
Conditioners

Issued by : TUV ASIA PACIFIC LIMITED
Certificate No : 04 100 980813
Certification Validity : 19/12/2013

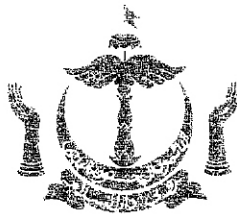
ISO 14001 : 2004
Design , Development and Manufacturing of Air
Conditioners

Issued by : TUV ASIA PACIFIC LIMITED
Certificate No : 04 104 980813
Certification Validity : 20/12/2014

Dr. H.A. Dayang Suzana Binti Haji Awang Adenan

[DR. HAJAH DAYANG SUZANA BINTI HAJI AWANG ADENAN]
b/p. Setiausaha Tetap (Teknikal & Professional)
Kementerian Pembangunan

Issued Date : 24/07/2013



SCHEDULE
(2017)KPN/ABC/C/8.0
SYARIKAT BEE SENG AIRCONDITIONING & ENGINEERING SDN BHD.

"MITSUBISHI" HEAVY INDUSTRIES INVERTER SPLIT TYPE AIR CONDITIONERS
(Checked by Department of Mechanical and Electrical, Public Works Department)

MODEL LISTING CURRENTLY SOLD IN BRUNEI DARUSSALAM

| No | Model | | TYPE | | kW |
|----|---------|------------------|-----------|----------------|-------|
| 1 | SRK/C09 | R22 NON-INVERTER | STANDARD | WALL SPLIT | 2.638 |
| 2 | SRK/C12 | R22 NON-INVERTER | STANDARD | WALL SPLIT | 3.517 |
| 3 | SRK/C19 | R22 NON-INVERTER | STANDARD | WALL SPLIT | 5.28 |
| 4 | SRK/C24 | R22 NON-INVERTER | STANDARD | WALL SPLIT | 6.70 |
| 5 | SRK/C10 | R22 NON-INVERTER | DELUXE | WALL SPLIT | 2.64 |
| 6 | SRK/C13 | R22 NON-INVERTER | DELUXE | WALL SPLIT | 3.66 |
| 7 | SRK/C19 | R22 NON-INVERTER | DELUXE | WALL SPLIT | 5.30 |
| 8 | SRK/C25 | R22 NON-INVERTER | DELUXE | WALL SPLIT | 7.21 |
| 9 | SRK/C10 | R410A INVERTER | COOL | WALL SPLIT | 2.5 |
| 10 | SRK/C13 | R410A INVERTER | COOL | WALL SPLIT | 3.5 |
| 11 | SRK/C18 | R410A INVERTER | COOL | WALL SPLIT | 5.0 |
| 12 | SRK/C25 | R410A INVERTER | COOL/HEAT | WALL SPLIT | 2.55 |
| 13 | SRK/C35 | R410A INVERTER | COOL/HEAT | WALL SPLIT | 3.50 |
| 14 | SRK/C50 | R410A INVERTER | COOL/HEAT | WALL SPLIT | 5.00 |
| 15 | SRK/C60 | R410A INVERTER | COOL/HEAT | WALL SPLIT | 6.00 |
| 16 | SRK/C71 | R410A INVERTER | COOL/HEAT | WALL SPLIT | 7.10 |
| 17 | SRF/C35 | R410A INVERTER | COOL/HEAT | FLOOR STANDING | 3.5 |
| 18 | SRF/C50 | R410A INVERTER | COOL/HEAT | FLOOR STANDING | 5.0 |
| 19 | FDT50 | R410A INVERTER | COOL/HEAT | CASSETTE | 5.0 |
| 20 | FDT71 | R410A INVERTER | COOL/HEAT | CASSETTE | 7.1 |
| 21 | FDT125 | R410A INVERTER | COOL/HEAT | CASSETTE | 12.5 |
| 22 | FDEN71 | R410A INVERTER | COOL/HEAT | CEILING | 7.1 |
| 23 | FDEN125 | R410A INVERTER | COOL/HEAT | CEILING | 12.5 |
| 24 | SCM40 | R410A INVERTER | COOL/HEAT | MULTI SPLIT | 4.0 |
| 25 | SCM45 | R410A INVERTER | COOL/HEAT | MULTI SPLIT | 4.5 |
| 26 | SCM50 | R410A INVERTER | COOL/HEAT | MULTI SPLIT | 5.0 |
| 27 | SCM60 | R410A INVERTER | COOL/HEAT | MULTI SPLIT | 6.0 |
| 28 | SCM71 | R410A INVERTER | COOL/HEAT | MULTI SPLIT | 7.1 |
| 29 | SCM80 | R410A INVERTER | COOL/HEAT | MULTI SPLIT | 8.0 |
| 30 | SCM100 | R410A INVERTER | COOL/HEAT | MULTI SPLIT | 10.0 |
| 31 | SCM125 | R410A INVERTER | COOL/HEAT | MULTI SPLIT | 12.5 |
| 32 | FDU125 | R410A INVERTER | COOL/HEAT | DUCT CONNECTED | 12.5 |
| 33 | FDU140 | R410A INVERTER | COOL/HEAT | DUCT CONNECTED | 14.0 |
| 34 | FDU200 | R410A INVERTER | COOL/HEAT | DUCT CONNECTED | 20.0 |
| 35 | FDU250 | R410A INVERTER | COOL/HEAT | DUCT CONNECTED | |
| 36 | FDU71 | R410A INVERTER | COOL/HEAT | DUCT CONNECTED | |
| 37 | FD71 | R410A INVERTER | COOL/HEAT | FLOOR STANDING | 7.1 |
| 38 | FD7125 | R410A INVERTER | COOL/HEAT | FLOOR STANDING | 12.5 |
| 39 | FD7140 | R410A INVERTER | COOL/HEAT | FLOOR STANDING | |

