



# ENERG

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Model Indoor unit  
Outdoor unit

**SLZ-KF25VA2**  
**SUZ-KA25VA6**

SEER



**A++**

**A+**

**A**

**B**

**C**

**D**

**E**

kW **2,6**

SEER **6,3**

kWh/yil **144**

**A++**

SCOP



**A++**

**A+**

**A**

**B**

**C**

**D**

**E**

kW **X**

SCOP **X**

kWh/yil **X**

**A+**

**2,2**

**4,3**

**716**

**X**

**X**

**X**



**48dB**



**58dB**



ENERJİ · ЕНЕРГИЯ · ΕΝΕΡΓΕΙΑ · ENERGIJA · ENERGY · ENERGIE · ENERGI

626/2011



| A | Model                              |                                         | B                         | Indoor unit  |                                      | SLZ-KF25VA2 | SLZ-KF35VA2 | SLZ-KF50VA2 | SLZ-KF60VA2 |             |
|---|------------------------------------|-----------------------------------------|---------------------------|--------------|--------------------------------------|-------------|-------------|-------------|-------------|-------------|
|   |                                    |                                         | C                         | Outdoor unit |                                      | SUZ-KA25VA6 | SUZ-KA35VA6 | SUZ-KA50VA6 | SUZ-KA60VA6 |             |
| D | Sound power levels on cooling mode |                                         | E                         | Inside       | dB                                   | 48          | 51          | 56          | 60          |             |
|   |                                    |                                         | F                         | Out-side     | dB                                   | 58          | 62          | 65          | 65          |             |
| G |                                    |                                         | Refrigerant               |              | R410A GWP 1975 *1                    |             |             |             |             |             |
| H | Cooling                            | SEER                                    |                           |              |                                      | 6,3         | 6,5         | 6,3         | 6,2         |             |
|   |                                    | Energy efficiency class                 |                           |              |                                      | A++         | A++         | A++         | A++         |             |
|   |                                    | Annual electricity consumption *2 kWh/a |                           |              |                                      | 144         | 188         | 256         | 316         |             |
|   |                                    | Design load kW                          |                           |              |                                      | 2,6         | 3,5         | 4,6         | 5,6         |             |
| M | Heating (Average season)           | SCOP                                    |                           |              |                                      | 4,3         | 4,3         | 4,3         | 4,1         |             |
|   |                                    | Energy efficiency class                 |                           |              |                                      | A+          | A+          | A+          | A+          |             |
|   |                                    | Annual electricity consumption *2 kWh/a |                           |              |                                      | 716         | 845         | 1172        | 1572        |             |
|   |                                    | Design load kW                          |                           |              |                                      | 2,2         | 2,6         | 3,6         | 4,6         |             |
|   |                                    | N                                       | De-<br>clared<br>capacity | P            | at reference de-<br>sign temperature | kW          | 2,0 (-10°C) | 2,3 (-10°C) | 3,2 (-10°C) | 4,0 (-10°C) |
|   |                                    |                                         |                           | R            | at bivalent tem-<br>perature         | kW          | 2,0 (-7°C)  | 2,3 (-7°C)  | 3,2 (-7°C)  | 4,0 (-7°C)  |
|   |                                    |                                         |                           | S            | at operation limit<br>temperature    | kW          | 2,0 (-10°C) | 2,3 (-10°C) | 3,2 (-10°C) | 4,0 (-10°C) |
|   |                                    | T                                       | Back up heating capacity  |              |                                      | kW          | 0,2         | 0,3         | 0,4         | 0,6         |

|   |                                                            |                                                         |                                               |                                                |                                                |                                                        |                                                       |
|---|------------------------------------------------------------|---------------------------------------------------------|-----------------------------------------------|------------------------------------------------|------------------------------------------------|--------------------------------------------------------|-------------------------------------------------------|
|   | Deutsch<br>Français<br>Nederlands<br>Español               | Italiano<br>Ελληνικά<br>Português<br>Dansk              | Svenska<br>Česky<br>Slovensky<br>Magyar       | Polski<br>Slovensko<br>Български<br>Română     | Eesti<br>Gaeilge<br>Latviski<br>Lietuvių k.    | Malti<br>Suomi<br>Türkçe<br>Hrvatski                   | Русский<br>Norsk<br>Українська                        |
| A | Modell                                                     | Modello                                                 | Modell                                        | Model                                          | Mudel                                          | Mudell                                                 | Модель                                                |
|   | Modèle                                                     | Μοντέλο                                                 | Model                                         | Model                                          | Déanamh                                        | Malli                                                  | Моделл                                                |
|   | Model                                                      | Modelo                                                  | Model                                         | Model                                          | Modelis                                        | Model                                                  | Модель                                                |
|   | Modelo                                                     | Model                                                   | Modell                                        | Model                                          | Modelis                                        | Model                                                  |                                                       |
| B | Innengerät                                                 | Unità interna                                           | Inomhusenhet                                  | Jednostka wewnętrzna                           | Siseseade                                      | Unità għal ġewwa                                       | Внутренний прибор                                     |
|   | Appareil intérieur                                         | Εσωτερική μονάδα                                        | Vnitřní jednotka                              | Notranja enota                                 | Aonad laistigh                                 | Sisäyksikkö                                            | Innendørsenhet                                        |
|   | Binnenunit                                                 | Unidade interior                                        | Vnúťorná jednotka                             | Вътрешно тяло                                  | Iekštelpu ierīce                               | Iç ünite                                               | Внутрішній блок                                       |
| C | Unidad interior                                            | Indendørsenhed                                          | Beltéri egység                                | Unitate de interior                            | Patalpoje montuojamas įrenginys                | Unutarnja jedinica                                     |                                                       |
|   | Außengerät                                                 | Unità esterna                                           | Utomhusenhet                                  | Jednostka zewnętrzna                           | Välisseade                                     | Unità għal barra                                       | Наружный прибор                                       |
|   | Modèle extérieur                                           | Εξωτερική μονάδα                                        | Vnější jednotka                               | Zunanja enota                                  | Aonad lasmuigh                                 | Ulkoyksikkö                                            | Utendørsenhet                                         |
|   | Buitenunit                                                 | Unidade exterior                                        | Vonkájšia jednotka                            | Външно тяло                                    | Ārtelpas ierīce                                | Diş ünite                                              | Зовнішній блок                                        |
|   | Unidad exterior                                            | Udendørsenhed                                           | Kültéri egység                                | Unitate de exterior                            | Lauke montuojamas įrenginys                    | Vanjska jedinica                                       |                                                       |
| D | Schallleistungspegel im Kühlmodus                          | Livelli di potenza sonora in modalità di raffreddamento | Bullernivå i nedkylningsläget                 | Poziom mocy dźwięku w trybie chłodzenia        | Mūratasemed jahutusrežiimis                    | Livelli tal-qawwa tal-hsejjes fil-modalità tat-tkessiġ | Значения уровня звуковой мощности в режиме охлаждения |
|   | Niveaux de puissance corrects en mode de refroidissement   | Επίπεδα ισχύος ήχου στην κατάσταση ψύξης                | Úrovně hluchnosti v režimu chlazení           | Ravni zvočne moči v načinu hlajenja            | Leibhëil chumhachta fuaimhe ar mhodh fuairithe | Äänenvoimakkuustasot viilen-nystilassa                 | Lydtrykknivåer i avkjølingsmodus                      |
|   | Geluidsniveau in koelstand                                 | Níveis de potência sonora em modo de arrefecimento      | Hladiny akustického výkonu v režime chladenia | Нива на звуковата мощност в режим на охлаждане | Akustiskās jaudas līmenis dzesēšanas režīmā    | Soğutma modunda ses güç düzeyleri                      | Рівні звукової потужності у режимі охолодження        |
|   | Niveles de potencia del sonido en el modo de refrigeración | Lydstyrkeniveauer i kølefunktion                        | Hangnyomásszintek hűtés üzem-módban           | Nivel sonor în modul de răcire                 | Garso galios lygis vėsinimo režimu             | Razine zvučnog tlaka pri hlađenju                      |                                                       |
| E | Innen                                                      | Interno                                                 | Insida                                        | Wewnętrzny                                     | Sees                                           | Ġewwa                                                  | Внутри                                                |
|   | À l'intérieur                                              | Εσωτερικό                                               | Uvnitř                                        | Znotraj                                        | Laistigh                                       | Sisäpuoli                                              | Innvendig                                             |
|   | Binnenkant                                                 | Interior                                                | Vo vnútri                                     | Вътре                                          | Iekštelpās                                     | Iç taraf                                               | Усередині                                             |
| F | Interior                                                   | Indvendig                                               | Bent                                          | Interior                                       | Vidinis                                        | Unutra                                                 |                                                       |
|   | Außen                                                      | Esterno                                                 | Utsida                                        | Na zewnątrz                                    | Vāļjas                                         | Barra                                                  | Снаружи                                               |
|   | À l'extérieur                                              | Εξωτερικό                                               | Venku                                         | Zunaj                                          | Lasmuigh                                       | Ulkopuoli                                              | Utvendig                                              |
|   | Buitenkant                                                 | Exterior                                                | Vonku                                         | На открито                                     | Ārtelpā                                        | Diş taraf                                              | Назовні                                               |
|   | Exterior                                                   | Udvendig                                                | A szabadban                                   | Exterior                                       | Išorinis                                       | Vani                                                   |                                                       |
| G | Kühlmittel                                                 | Refrigerante                                            | Köldmedel                                     | Czynnik chłodniczy                             | Kūlmutusagens                                  | Refrigerant                                            | Хладагент                                             |
|   | Réfrigérant                                                | Ψυκτικό                                                 | Chladivo                                      | Hladíno sredstvo                               | Cuisneán                                       | Kylmäaine                                              | Kjølemedium                                           |
|   | Koelmiddel                                                 | Refrigerante                                            | Chladivo                                      | Хладилен агент                                 | Aukstumagēnts                                  | Soğutucu                                               | Холодоагент                                           |
|   | Refrigerante                                               | Kølemiddel                                              | Hűtőközeg                                     | Refrigerent                                    | Šaldalas                                       | Rashladno sredstvo                                     |                                                       |

|   |                                               |                                                     |                                           |                                                 |                                                      |                                           |                                               |
|---|-----------------------------------------------|-----------------------------------------------------|-------------------------------------------|-------------------------------------------------|------------------------------------------------------|-------------------------------------------|-----------------------------------------------|
|   | Deutsch<br>Français<br>Nederlands<br>Español  | Italiano<br>Ελληνικά<br>Português<br>Dansk          | Svenska<br>Česky<br>Slovensky<br>Magyar   | Polski<br>Slovensko<br>Български<br>Română      | Eesti<br>Gaeilge<br>Latviski<br>Lietuvių k.          | Malti<br>Suomi<br>Türkçe<br>Hrvatski      | Русский<br>Norsk<br>Українська                |
| H | Kühlen                                        | Raffreddamento                                      | Kyla                                      | Chłodzenie                                      | Jahutus                                              | Tkessiġ                                   | Охлаждение                                    |
|   | Refroidissement                               | Ψύξη                                                | Chlazení                                  | Hlajenje                                        | Fuarú                                                | Viillennys                                | Avkjøling                                     |
|   | Koelen                                        | Arrefecimento                                       | Chladenie                                 | Охлаждане                                       | Dzesēšana                                            | Soğutma                                   | Охолодження                                   |
|   | Refrigeración                                 | Køling                                              | Hűtés                                     | Răcire                                          | Vēsinīmas                                            | Hlađenje                                  |                                               |
| J | Energieeffizienzklasse                        | Classe di efficienza energetica                     | Energiklass                               | Klasa energetyczna                              | Energiatõhususe klass                                | Klassi tal-effiċjenza fl-użu tal-enerġija | Класс эффективности использования энергии     |
|   | Classe d'efficacité énergétique               | Κλάση ενεργειακής απόδοσης                          | Třída energetické účinnosti               | Razred energetske učinkovitosti                 | Aicme éifeachtúlachta fuinnimh                       | Energiatehokkuusluokka                    | Energieeffektivitetsklasse                    |
|   | Energie-efficiëntieklasse                     | Classe de eficiência energética                     | Trieda energetickej účinnosti             | Клас на енергийна ефективност                   | Energoefektivitātes klase                            | Enerji verimlilik sınıfı                  | Клас ефективності енергоспоживання            |
|   | Clase de eficiencia energética                | Energieeffektivitetsklasse                          | Energiahatékonysági osztály               | Clasă de eficiență energetică                   | Energijos vartojimo efektyvumo klasė                 | Klasa energetske učinkovitosti            |                                               |
| K | Jahresstromverbrauch *2                       | Consumo annuale di energia elettrica *2             | Årlig strömförbrukning *2                 | Zużycie prądu w skali roku *2                   | Aastane voolutarbimus *2                             | Konsum annwali tal-elettriku *2           | Годовое потребление электроэнергии *2         |
|   | Consommation d'électricité annuelle *2        | Ετήσια κατανάλωση ρεύματος *2                       | Roční spotřeba elektrické energie *2      | Letna poraba elektrike *2                       | Īdiū leitreachais bhliantúil *2                      | Vuotuinen sähkönkulutus *2                | Årlig strømforbruk *2                         |
|   | Jaarlijks elektriciteitsverbruik *2           | Consumo anual de electricidade *2                   | Ročná spotreba elektriny *2               | Годишна консумация на електроенергия *2         | Gada elektroenerģijas patēriņš *2                    | Yıllık elektrik tüketimi *2               | Річне споживання електроенергії *2            |
|   | Consumo anual de electricidad *2              | Årligt elforbrug *2                                 | Éves áramfogyasztás *2                    | Consum anual de electricitate *2                | Metinis elektros energijos suvar-tojimas *2          | Godišnja potrošnja električne energije *2 |                                               |
| L | Lastauslegung                                 | Carico nominale                                     | Dimensionerande belastning                | Maksymalne obciążenie                           | Projekteeiritud koormus                              | Tagħbija tad-disinn                       | Расчетная нагрузка                            |
|   | Charge de calcul                              | Σχεδιασμός φόρτωσης                                 | Jmenovitě zatížení                        | Nazivna obremenitev                             | Lód deartha                                          | Laskettu kuormitus                        | Utformingsbelastning                          |
|   | Ontwerpbelasting                              | Carga nominal                                       | Projektované zaťaženie                    | Проектен товар                                  | Aprēķina slodze                                      | Tasarım yükü                              | Розрахункове навантаження                     |
|   | Carga de diseño                               | Brugslast                                           | Méretezési terhelés                       | Sarcinā nominalā                                | Projektinė apkrova                                   | Težina uređaja                            |                                               |
| M | Heizen (Jahresdurchschnitt / wärmeres Wetter) | Riscaldamento (Stagione media / calda)              | Värme (Genomsnittlig/varmare årstid)      | Ogrzewanie (Sezon umiarkow-any/ciepley)         | Kütmine (keskmīne/soojaperiood)                      | Tishin (Staġun Medju / Aktar Shun)        | Нагрев (средний/теплый сезон)                 |
|   | Chauffage (moyenne saison / saison chaude)    | Θέρμανση (Εποχή με μέσες / υψηλότερες θερμοκρασίες) | Topení (průměrná/teplá sezóna)            | Ogrevanje (Povprečni/toplejši letni čas)        | Téamh (Séasúr Meánach / Níos teo)                    | Lämmitys (Normaali / Lämpimämpi kausi)    | Oppvarming (gjennomsnittlig / varmere årstid) |
|   | Verwarmen (gemiddeld / warmer seizoen)        | Aquecimento (Média estação / estação mais quente)   | Vykurovanie (Priemerné/teplejšie obdobie) | Отопление (Средно / Топъл сезон)                | Sildīšana (Vidējī siltā/siltā gadalaikā)             | İstima (Ortalama / Ilık mevsim)           | Опалення (у середній/теплій сезон)            |
|   | Calefacción (Promedio / temporada más cálida) | Varme (gennemsnitlig/varmere sæson)                 | Fűtés (Átlagos/meleg évszak)              | Încălzire (Anotimp normal/mai cald)             | Šildymas (vidutinis / šiltuoju sezonu)               | Zagrijavanje (Prosjek / toplija sezona)   |                                               |
| N | Nennkapazität                                 | Capacità dichiarata                                 | Deklarerad kapacitet                      | Deklarowana pojemność                           | Deklareeritud võimsus                                | Kapaċità ddikjarata                       | Гарантированная мощность                      |
|   | Capacité déclarée                             | Δηλωμένη χωρητικότητα                               | Udåvnad kapacita                          | Prijavljena zmogljivost                         | Toilleadh fógartha                                   | Ilmoitettu teho                           | Erklært kapasitet                             |
|   | Aangegeven capaciteit                         | Capacidade declarada                                | Deklarovaný výkon                         | Объявлена мощность                              | Deklarētā jauda                                      | Beyan edilen kapasite                     | Гарантована потужність                        |
|   | Capacidad declarada                           | Erklæret kapacitet                                  | Névleges teljesítmény                     | Capacitate declarată                            | Deklaruotasis pajėgumas                              | Deklarirani kapacitet                     |                                               |
| P | bei angegebener Referenztemperatur            | alla temperatura di progetto di riferimento         | vid dimensionerande referenstemperatur    | w znamionowej temperaturze odniesienia          | projekteerimise võrdlustemperatu-uri juures          | f'temperatura tad-disinn ta' referenza    | при эталонной расчетной температуре           |
|   | à la température de calcul de référence       | σε θερμοκρασία σχεδιασμού αναφοράς                  | při referenční výpočtové teplotě          | ob referenční nazivni temperaturi               | ag teocht deartha tagartha                           | perusmitoituslämpötilassa                 | ved referansetemperatur for utforming         |
|   | bij referentieontwerptemperatuur              | à temperatura nominal de refer-ència                | pri referenčnej výpočtovej teplote        | при изчислительна проектна температура          | aprēķina references temperatūrā                      | referans tasarım sıcaklığında             | При эталонний розрахунковій температурі       |
|   | a temperatura de diseño de referencia         | ved brugsafhængig referencetem-peratur              | tervezési referencia-hőmértékleten        | la temperatura de referință nominală            | esant norminei projektinei temperatūrai              | pri referentnoj temperaturi               |                                               |
| R | bei bivalenter Temperatur                     | alla temperatura bivalente                          | vid bivalent temperatur                   | w temperaturze biwalentnej                      | bivalentse temperatuuri juures                       | f'temperatura bivalenti                   | при бивалентной температуре                   |
|   | à température bivalente                       | σε θερμοκρασία δισθενοῦς λειτουργίας                | při bivalentní teplotě                    | pri bivalentni temperaturi                      | ag teocht dhéfhíusach                                | kaksiarvoisessa lämpötilassa              | ved bivalent temperatur                       |
|   | bij bivalente temperatuur                     | à temperatura bivalente                             | pri bivalentnej teplote                   | при бивалентна температура                      | bivalentā temperatūrā                                | iki değerli sıcaklıkta                    | При бивалентний температурі                   |
|   | a temperatura bivalente                       | ved bivalent temperatur                             | bivalens hőmértékleten                    | la temperatura de bivalentă                     | esant perėjimo į dvejopo šildymo režimą temperatūrai | pri bivalentnoj temperaturi               |                                               |
| S | bei Temperatur an der Betrieb-sgrenze         | alla temperatura limite di funzi-onamento           | vid driftstemperatures gränsvärde         | w granicznej temperaturze roboczej              | tõötamise piirtemperatuuri juures                    | f'temperatura tal-limitu tat-thaddim      | при предельной рабочей температуре            |
|   | à température de fonctionnement limite        | σε θερμοκρασία ορίου λειτουργίας                    | při teplotě na hranici provozního limitu  | pri mejni delovni temperaturi                   | ag teocht teorann oiбриúcháin                        | toimintarajalämpötilassa                  | ved temperatur for driftsgrense               |
|   | bij grens werkingstemperatuur                 | à temperatura de limite de fun-cionamento           | pri hraničnej prevádzkovej teplote        | при гранична работна температура                | ekspluatācijas robežtemperatūrā                      | çalışma limiti sıcaklığında               | При граничний робочій температурі             |
|   | a temperatura límite de funcion-amiento       | ved driftsgrænsetemperatur                          | maximális üzemi hőmértékleten             | la temperatura limită de funcționare            | esant ribinei veikimo temperatūrai                   | pri graničnoj radnoj temperaturi          |                                               |
| T | Backup-Heizleistung                           | Capacità di riscaldamento ad-dizionale              | Kapacitet för reservvärme                 | Zaprasowa pojemność grzewcza                    | Tagavara küttevõimsus                                | Kapaċità tat-tishin ta' sostenn           | Резервная тепловая мощность                   |
|   | Capacité de chauffage d'appoint               | Δυνατότητα εφεδρικής θέρμανσης                      | Kapacita záložního vytápění               | Rezervna zmogljivost ogrevanja                  | Toilleadh téimh chúltaca                             | Varalämmitysteho                          | Sikkerhetskapa-sitet for oppvarm-ing          |
|   | Reserveverwarmingcapaciteit                   | Capacidade de aquecimento de reserva                | Výkon záložného vykurovacieho telesa      | Мощност на спомагателно електрическо подгряване | Rezerves sildītāja jauda                             | Yedek ısıtma kapasitesi                   | Резервна теплава потужність                   |
|   | Capacidad de calefacción auxiliar             | Reservevarmekapacitet                               | Kisegítő fűtési teljesítmény              | Capacitate de încălzire de siguranță            | Pagalbinio šildymo pajėgumas                         | Kapacitet rezervnog grijanja              |                                               |



PRODUCT INFORMATION (\*)

|                          |               |             |
|--------------------------|---------------|-------------|
| PACKAGED AIR CONDITIONER | INDOOR MODEL  | SLZ-KF25VA2 |
|                          | OUTDOOR MODEL | SUZ-KA25VA6 |

|                                |   |
|--------------------------------|---|
| Function (indicate if present) |   |
| cooling                        | Y |
| heating                        | Y |

|                                                                                                                                                                                           |   |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|
| If function includes heating: Indicate the heating season the information relates to. Indicated values should relate to one heating season at a time. Include at least the heating season |   |
| Average (mandatory)                                                                                                                                                                       | Y |
| Warmer (if designated)                                                                                                                                                                    | N |
| Colder (if designated)                                                                                                                                                                    | N |

| Item            | symbol   | value | unit |
|-----------------|----------|-------|------|
| Design load     |          |       |      |
| cooling         | Pdesignc | 2.6   | kW   |
| heating/Average | Pdesignh | 2.2   | kW   |
| heating/Warmer  | Pdesignh | x     | kW   |
| heating/Colder  | Pdesignh | x     | kW   |

| Item                | symbol | value | unit |
|---------------------|--------|-------|------|
| Seasonal efficiency |        |       |      |
| cooling             | SEER   | 6.3   | -    |
| heating/Average     | SCOP/A | 4.3   | -    |
| heating/Warmer      | SCOP/W | x     | -    |
| heating/Colder      | SCOP/C | x     | -    |

|                                                                                          |     |     |    |
|------------------------------------------------------------------------------------------|-----|-----|----|
| Declared capacity for cooling, at indoor temperature 27(19)°C and outdoor temperature Tj |     |     |    |
| Tj=35°C                                                                                  | Pdc | 2.6 | kW |
| Tj=30°C                                                                                  | Pdc | 2.0 | kW |
| Tj=25°C                                                                                  | Pdc | 1.5 | kW |
| Tj=20°C                                                                                  | Pdc | 1.5 | kW |

|                                                                                             |      |      |   |
|---------------------------------------------------------------------------------------------|------|------|---|
| Declared energy efficiency ratio, at indoor temperature 27(19)°C and outdoor temperature Tj |      |      |   |
| Tj=35°C                                                                                     | EERd | 3.8  | - |
| Tj=30°C                                                                                     | EERd | 5.7  | - |
| Tj=25°C                                                                                     | EERd | 8.4  | - |
| Tj=20°C                                                                                     | EERd | 10.5 | - |

|                                                                                                     |     |     |    |
|-----------------------------------------------------------------------------------------------------|-----|-----|----|
| Declared capacity for heating/Average season, at indoor temperature 20°C and outdoor temperature Tj |     |     |    |
| Tj=-7°C                                                                                             | Pdh | 2.0 | kW |
| Tj=2°C                                                                                              | Pdh | 1.2 | kW |
| Tj=7°C                                                                                              | Pdh | 1.2 | kW |
| Tj=12°C                                                                                             | Pdh | 1.4 | kW |
| Tj=bivalent temperature                                                                             | Pdh | 2.0 | kW |
| Tj=operating limit                                                                                  | Pdh | 2.0 | kW |

|                                                                                                           |      |     |   |
|-----------------------------------------------------------------------------------------------------------|------|-----|---|
| Declared coefficient of performance/Average season, at indoor temperature 20°C and outdoor temperature Tj |      |     |   |
| Tj=-7°C                                                                                                   | COPd | 2.9 | - |
| Tj=2°C                                                                                                    | COPd | 4.3 | - |
| Tj=7°C                                                                                                    | COPd | 5.9 | - |
| Tj=12°C                                                                                                   | COPd | 7.0 | - |
| Tj=bivalent temperature                                                                                   | COPd | 2.9 | - |
| Tj=operating limit                                                                                        | COPd | 2.9 | - |

|                                                                                                    |     |   |    |
|----------------------------------------------------------------------------------------------------|-----|---|----|
| Declared capacity for heating/Warmer season, at indoor temperature 20°C and outdoor temperature Tj |     |   |    |
| Tj=2°C                                                                                             | Pdh | x | kW |
| Tj=7°C                                                                                             | Pdh | x | kW |
| Tj=12°C                                                                                            | Pdh | x | kW |
| Tj=bivalent temperature                                                                            | Pdh | x | kW |
| Tj=operating limit                                                                                 | Pdh | x | kW |

|                                                                                                          |      |   |   |
|----------------------------------------------------------------------------------------------------------|------|---|---|
| Declared coefficient of performance/Warmer season, at indoor temperature 20°C and outdoor temperature Tj |      |   |   |
| Tj=2°C                                                                                                   | COPd | x | - |
| Tj=7°C                                                                                                   | COPd | x | - |
| Tj=12°C                                                                                                  | COPd | x | - |
| Tj=bivalent temperature                                                                                  | COPd | x | - |
| Tj=operating limit                                                                                       | COPd | x | - |

|                                                                                                    |     |   |    |
|----------------------------------------------------------------------------------------------------|-----|---|----|
| Declared capacity for heating/Colder season, at indoor temperature 20°C and outdoor temperature Tj |     |   |    |
| Tj=-7°C                                                                                            | Pdh | x | kW |
| Tj=2°C                                                                                             | Pdh | x | kW |
| Tj=7°C                                                                                             | Pdh | x | kW |
| Tj=12°C                                                                                            | Pdh | x | kW |
| Tj=bivalent temperature                                                                            | Pdh | x | kW |
| Tj=operating limit                                                                                 | Pdh | x | kW |
| Tj=-15°C                                                                                           | Pdh | x | kW |

|                                                                                                          |      |   |   |
|----------------------------------------------------------------------------------------------------------|------|---|---|
| Declared coefficient of performance/Colder season, at indoor temperature 20°C and outdoor temperature Tj |      |   |   |
| Tj=-7°C                                                                                                  | COPd | x | - |
| Tj=2°C                                                                                                   | COPd | x | - |
| Tj=7°C                                                                                                   | COPd | x | - |
| Tj=12°C                                                                                                  | COPd | x | - |
| Tj=bivalent temperature                                                                                  | COPd | x | - |
| Tj=operating limit                                                                                       | COPd | x | - |
| Tj=-15°C                                                                                                 | COPd | x | - |

|                      |      |    |    |
|----------------------|------|----|----|
| Bivalent temperature |      |    |    |
| heating/Average      | Tbiv | -7 | °C |
| heating/Warmer       | Tbiv | x  | °C |
| heating/Colder       | Tbiv | x  | °C |

|                             |     |     |    |
|-----------------------------|-----|-----|----|
| Operating limit temperature |     |     |    |
| heating/Average             | Tol | -10 | °C |
| heating/Warmer              | Tol | x   | °C |
| heating/Colder              | Tol | x   | °C |

|                                  |       |      |    |
|----------------------------------|-------|------|----|
| Cycling interval capacity        |       |      |    |
| for cooling                      | Pcycc | x    | kW |
| for heating                      | Pcyh  | x    | kW |
| Degradation co-efficient cooling | Cdc   | 0.25 | -  |

|                                  |        |      |   |
|----------------------------------|--------|------|---|
| Cycling interval efficiency      |        |      |   |
| for cooling                      | EERcyc | x    | - |
| for heating                      | COPcyc | x    | - |
| Degradation co-efficient heating | Cdh    | 0.25 | - |

|                                                              |          |   |   |
|--------------------------------------------------------------|----------|---|---|
| Electric power input in power modes other than 'active mode' |          |   |   |
| off mode                                                     | POFF     | 6 | W |
| standby mode                                                 | PSB      | 6 | W |
| thermostat - off mode                                        | PTO(c/h) | 5 | W |
| crankcase heater mode                                        | PCK      | 0 | W |

|                                |     |     |       |
|--------------------------------|-----|-----|-------|
| Annual electricity consumption |     |     |       |
| cooling                        | QCE | 144 | kWh/a |
| heating/Average                | QHE | 716 | kWh/a |
| heating/Warmer                 | QHE | x   | kWh/a |
| heating/Colder                 | QHE | x   | kWh/a |

| Capacity control (indicate one of three options) |   |
|--------------------------------------------------|---|
| fixed                                            | N |
| staged                                           | N |
| variable                                         | Y |

| Other items                        |     |          |         |
|------------------------------------|-----|----------|---------|
| Sound power level (indoor/outdoor) | LWA | 48/58    | dB(A)   |
| Global warming potential           | GWP | 1975     | kgCO2eq |
| Rated air flow (indoor/outdoor)    | -   | 660/1956 | m3/h    |

|                                                |                                                                           |
|------------------------------------------------|---------------------------------------------------------------------------|
| Contact details for obtaining more information | Name and address of the manufacturer or of its authorized representative. |
|------------------------------------------------|---------------------------------------------------------------------------|

(\*) This information is based on the "product information requirement" in COMMISSION REGULATION (EU) No206/2012.

|                             |
|-----------------------------|
| TECHNICAL DOCUMENTATION (1) |
|-----------------------------|

|                          |               |             |                   |
|--------------------------|---------------|-------------|-------------------|
| PACKAGED AIR CONDITIONER | INDOOR MODEL  | SLZ-KF25VA2 | 245H570W570D (mm) |
|                          | OUTDOOR MODEL | SUZ-KA25VA6 | 550H800W285D (mm) |

|          |   |
|----------|---|
| Function |   |
| cooling  | Y |
| heating  | Y |

|                        |   |
|------------------------|---|
| The heating season     |   |
| Average (mandatory)    | Y |
| Warmer (if designated) | N |
| Colder (if designated) | N |

|                  |   |
|------------------|---|
| Capacity control |   |
| fixed            | N |
| staged           | N |
| variable         | Y |

| Item                    | symbol | value | unit |
|-------------------------|--------|-------|------|
| Seasonal efficiency (2) |        |       |      |
| cooling                 | SEER   | 6.3   | -    |
| heating/Average         | SCOP/A | 4.3   | -    |
| heating/Warmer          | SCOP/W | x     | -    |
| heating/Colder          | SCOP/C | x     | -    |

|                         |        |     |   |
|-------------------------|--------|-----|---|
| Energy efficiency class |        |     |   |
| cooling                 | SEER   | A++ | - |
| heating/Average         | SCOP/A | A+  | - |
| heating/Warmer          | SCOP/W | x   | - |
| heating/Colder          | SCOP/C | x   | - |

|                                    |     |       |          |
|------------------------------------|-----|-------|----------|
| Other items                        |     |       |          |
| Sound power level (indoor/outdoor) | LWA | 48/58 | dB(A)    |
| Refrigerant                        | -   | R410A | -        |
| Global warming potential           | GWP | 1975  | kgCO2eq. |

|                                                                                 |                                                                                                                                 |
|---------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|
| identification and signature<br>of the person empowered to<br>bind the supplier |                                              |
|                                                                                 | Akira Hidaka<br>Department Manager,<br>Quality Assurance Department<br>MITSUBISHI ELECTRIC CONSUMER PRODUCTS (THAILAND) CO.,LTD |

(1) This information is based on COMMISSION DELEGATED REGULATION (EU)No626/2011.

(2) SEER/SCOP values are measured based on FprEN 14825:2011: Testing and rating at part load conditions and calculation of seasonal performance.