

MITSUBISHI ELECTRIC CORPORATION
AIR-CONDITIONING & REFRIGERATION SYSTEMS WORKS
ADDRESS: 6-5-66 TEBIRA WAKAYAMA-CITY 640-8686, JAPAN

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DECLARATION OF CONFORMITY

| | SISHI ELECTRIC CO | |
|----------------------------------|----------------------------------------|----------------------------------------------------------------------------|
| | | FRIGERATION SYSTEMS WORKS AKAYAMA-CITY,JAPAN |
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| da al ana da a. | | , the at the a war durat |
| declare under of | ır sole responsibility | that the product |
| Product name | : AIR CONDITION | NER |
| Model names | · Soc annov #0 | |
| <u>moder names</u> | See annex #0 | |
| Brand name | : 🙏 MITSUBIS | HI ELECTRIC |
| | | |
| to which this dec | laration relates is ir | n conformity with the following standard(s): |
| | | recommend that the remaining examination (e). |
| ©EN 61000-6 | 6-3:2001∕EN 61000 | 0-6-1:2001 |
| ⊚EN60335-2- | ·40:1997 | |
| 5 | | |
| and following the | e provisions of Direc | ctives. |
| 89/336/EEC | Electromagnetic | Compatibility |
| 73/23/EEC | Low Voltage | Compatibility |
| 75/25/220 | Low voitage | |
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| 00 March 0004 | | |
| 22,March,2004 (date of issue) | ······································ | |
| ,, | | T 210 71 |
| 06,May,2005 | | Tomohiko Kasai Tomohiko Kasai |
| (date of revision |) | Manager, Quality Control Section, Air Conditioner Manufacturing Department |
| | | · · · · · · · · · · · · · · · · · · · |

LIST OF MODEL NAMES

| Туре | Model name | Combination | Remarks |
|-----------|-------------------------------|---------------------|-----------------------|
| Outdoor | PUHY-P200YGM-A(-BS) | - | R410A Cooling/Heating |
| Y series | PUHY-P250YGM-A(-BS) | | |
| | PUHY-P300YGM-A(-BS) | | |
| | PUHY-P350YGM-A(-BS) | - | |
| | PUHY-P400YGM-A(-BS) | _ | |
| | PUHY-P450YGM-A(-BS) | _ | |
| • | PUHY-P500YGM-A(-BS) | _ | |
| | PUHY-P550YGM-A(-BS) | | |
| | PUHY-P600YGM-A(-BS) | - | |
| | PUHY-P650YGM-A(-BS) | - | |
| | PUHY-P700YSGM-A(-BS) | PUHY-P700YGM-A(-BS) | |
| | | PUHN-P01YGM-A(-BS) | |
| | PUHY-P750YSGM-A(-BS) | PUHY-P750YGM-A(-BS) | |
| | | PUHN-P01YGM-A(-BS) | |
| | PUHY-P800YSGM-A(-BS) | PUHY-P800YGM-A(-BS) | |
| | | PUHN-P01YGM-A(-BS) | |
| | PUHY-P850YSGM-A(-BS) | PUHY-P450YMM-A(-BS) | |
| | | PUHY-P400YSM-A(-BS) | |
| | PUHY-P900YSGM-A(-BS) | PUHY-P500YMM-A(-BS) | |
| | 1 0/11 1 0001 0 0 11 / 12 0 / | PUHY-P400YSM-A(-BS) | |
| | PUHY-P950YSGM-A(-BS) | PUHY-P550YMM-A(-BS) | |
| | TOTT 7 SOUTGOM AC BOY | PUHY-P400YSM-A(-BS) | |
| | PUHY-P1000YSGM-A(-BS) | PUHY-P600YMM-A(-BS) | - |
| | TOTAL TOOGTOCIM AC BOX | PUHY-P400YSM-A(-BS) | |
| | PUHY-P1050YSGM-A(-BS) | PUHY-P650YMM-A(-BS) | |
| | TOTT TROOTEGIN AC BOX | PUHY-P400YSM-A(-BS) | |
| | PUHY-P1100YSGM-A(-BS) | PUHY-P450YMM-A(-BS) | |
| | TOTAL TROOTS GIM AC BOX | PUHY-P650YSM-A(-BS) | |
| | PUHY-P1150YSGM-A(-BS) | PUHY-P500YMM-A(-BS) | |
| | TOTAL TROOTS GIM AC BOX | PUHY-P650YSM-A(-BS) | |
| | PUHY-P1200YSGM-A(-BS) | PUHY-P550YMM-A(-BS) | |
| | FUTT F120013dW A(B3) | PUHY-P650YSM-A(-BS) | |
| | PUHY-P1250YSGM-A(-BS) | PUHY-P600YMM-A(-BS) | |
| | Pom Pizorodin AC Boy | PUHY-P650YSM-A(-BS) | |
| | PUY-P200YGM-A(-BS) | | R410A Cooling |
| | PUY-P250YGM-A(-BS) | | |
| | PUY-P300YGM-A(-BS) | _ | |
| | PUY-P350YGM-A(-BS) | _ | |
| Outdoor | PURY-P200YGM-A(-BS) | _ | R410A Cooling/Heating |
| R2 series | PURY-P250YGM-A(-BS) | _ | |
| 501103 | PURY-P300YGM-A(-BS) | | |
| | PURY-P350YGM-A(-BS) | _ | |
| | PURY-P400YGM-A(-BS) | · - | |
| | PURY-P450YGM-A(-BS) | _ | |
| | PURY-P500YGM-A(-BS) | | |
| | PURY-P550YGM-A(-BS) | _ | |
| | PURY-P600YGM-A(-BS) | | |
| | PURY-P650YGM-A(-BS) | | |

| Туре | Model | Model name | Remarks |
|---------------------------|--------------|---------------|---------|
| BC Controller CMB-P***V-G | CMB-P***V-G | CMB-P104V-G | |
| | , | CMB-P105V-G |] |
| | | CMB-P106V-G |] |
| | | CMB-P108V-G |] |
| | • | CMB-P1010V-G |] |
| | | CMB-P1013V-G |] |
| | | CMB-P1016V-G | |
| | CMB-P***V-GA | CMB-P108V-GA | |
| | | CMB-P1010V-GA |] |
| | | CMB-P1013V-GA |] |
| | | CMB-P1016V-GA | |
| | CMB-P***V-GB | CMB-P104V-GB | |
| | | CMB-P108V-GB | |

| Туре | Model | Model name | Remarks |
|--------|--------------------|------------------|------------------------|
| Indoor | PLFY-P***VLMD-E | PLFY-P20VLMD-E | 2-way cassette type |
| | | PLFY-P25VLMD-E | |
| | | PLFY-P32VLMD-E | |
| | } | PLFY-P40VLMD-E | |
| | | PLFY-P50VLMD-E | |
| | | PLFY-P63VLMD-E | |
| | , | PLFY-P80VLMD-E | |
| | | PLFY~P100VLMD-E | |
| | | PLFY-P125VLMD-E | |
| | PEFY-P***VMM-E | PEFY-P20VMM-E | Ceiling concealed type |
| | | PEFY-P25VMM-E | |
| | | PEFY-P32VMM-E | |
| | | PEFY-P40VMM-E | |
| | | PEFY-P50VMM-E | |
| | | PEFY-P63VMM-E | |
| | | PEFY-P71VMM-E | |
| | | PEFY-P80VMM-E | |
| | | PEFY-P100VMM-E | |
| | | PEFY-P125VMM-E | |
| | | PEFY-P140VMM-E | |
| | PEFY-P***VML/VMH-E | PEFY-P20VML-E | Ceiling concealed type |
| | | PEFY-P25VML-E | |
| | | PEFY-P32VML-E | |
| | | PEFY-P40VMH-E | |
| | | PEFY-P50VMH-E | |
| | | PEFY-P63VMH-E | |
| | | PEFY-P71VMH-E | |
| | | PEFY-P80VMH-E | |
| | | PEFY-P100VMH-E | |
| | | PEFY-P125VMH-E | |
| | | PEFY-P140VMH-E | |
| | | PEFY-P200VMH-E | |
| | | PEFY-P250VMH-E | , |
| | | PEFY-P80VMH-E-F | |
| | · | PEFY-P100VMH-E-F | |
| | | PEFY-P125VMH-E-F | |
| | | PEFY-P140VMH-E-F | |
| | | PEFY-P200VMH-E-F | |
| | DDD/ D/11/44 5 | PEFY-P250VMH-E-F | |
| | PDFY-P***VM-E | PDFY-P20VM-E | Ceiling concealed type |
| | | PDFY-P25VM-E | |
| | | PDFY-P32VM-E | |
| | | PDFY-P40VM-E | |
| | | PDFY-P50VM-E | |
| | | PDFY-P63VM-E | |
| | | PDFY-P71VM-E | |
| | | PDFY-P80VM-E | |
| | | PDFY-P100VM-E | |
| | DEEY David VI EM E | PDFY-P125VM-E | 5 |
| | PFFY-P***VLEM-E | PFFY-P20VLEM-E | Floor standing type |
| | | PFFY-P25VLEM-E | |
| | | PFFY-P32VLEM-E | |
| | | PFFY-P40VLEM-E | · · |
| | | PFFY-P50VLEM-E | |
| | DEEY-Dayay// DM C | PFFY-P63VLEM-E | Flaggaria di Santa |
| | PFFY-P***VLRM-E | PFFY-P20VLRM-E | Floor standing type |
| | | PFFY-P25VLRM-E | |
| | | PFFY-P32VLRM-E | |
| | | PFFY-P40VLRM-E | |
| | | PFFY-P50VLRM-E | |
| | | PFFY-P63VLRM-E | |

| Remote controller | MA remote controller | PAR-21MAA | |
|-------------------|----------------------|-----------|--|
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