

VERIFICATION

of conformity with European Directives

Order No. **JSH 0305236**
Type of equipment **Split type air conditioner**
Applicant **Shanghai Shining Air-conditioner Manufacture Co.,Ltd.**
/Manufacturer **No. 205, Qijin Road, Jinhui Town, Fengxian, Shanghai,
201404, P.R.China**
Manufacturing site **Same as above**
Type designation **KFR-50NW; KF-50NW; KFR-70NW; KF-70NW; KFR-
120NW; KF-120NW KFR-50QW; KF-50QW; KFR-70QW;
KF-70QW; KFR-120QW; KF-120QW**
Technical data **Refer to the next page**
**The submitted sample of the above equipment has been tested for CE marking according
to the following European Directives:**

- the EMC directive (89/336/EEC amended by 93/68/EEC)


Standard(s) used for showing compliance with the essential requirements in the specified directive(s):

Standard(s)	Test report(s)	Issued by	Date(s)
EN55014-1/+A1: 2001 EN55014-2/A1: 2001 EN61000-3-2: 2000 EN61000-3-3: 1995+A1:2001 EN61000-3-11: 2000	Ref No. JSH0305236-005	Intertek Testing Services Shanghai Limited	September 1, 2003

The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the specified EU Directive(s).
After preparation of the necessary technical documentation as well as the conformity declaration the CE marking as shown below can be affixed on the equipment. Other relevant Directives have to be observed.

NOTE: This verification is part of the full test report and should be read in conjunction with it.

Shanghai, September 1, 2003


Ole Stilling
Chief Engineer



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ITS Intertek Testing Services
ETL SEMKO

Technical data

230V ~, 50Hz, Class I, IPX4 (Outdoor unit)
KFR-50NW: Max. cooling input:2900W/12.8A, Max. heating input: 2600W/11.65A, R407c/1280g, KFR-70NW: Max. cooling input:3300W/15.3A, Max. heating input: 2750W/12.3A, R407c/2170g,
KFR-120NW: Max. cooling input:5000W/9.1A, Max. heating input: 4500W/8.5A, R407c/3000g,
50Hz, Class I, IPX4(Outdoor unit)
KFR-50QW: 230V~, Max. cooling input:2350W/10.5A, Max. heating input: 2550W/11.3A, R407c/1200g,
KFR-70QW: 230V~, Max. cooling input:3200W/14.9A, Max. heating input: 2800W/13.5A, R407c/2150g,
KFR-120QW: 400V, 3N~, Max. cooling input:5100W/10.2A, Max. heating input: 5550W/11A, R407c/3000g,

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Shanghai, September 1, 2003


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