



Yazaki Resources Company Ltd.

Declaration of Conformity

Conforming Apparatus:

Yazaki AROACE Water Fired Absorption Chiller(SH Type Chiller-Heater) for air conditioning purposes, models –

WFC-SC5
WFC-SC10
-SH10
WFC-SC20
-SH20
WFC-SC30
-SH30

Declaration:

It is herewith declared that the above referenced equipment is deemed to be produced from materials and manufactured in accordance with the specific EN codes attendant to the applicable CE Directive being –

Low Voltage Directive (LVD)
Electromagnetic Conformity (EMC)

The CE mark is accordingly displayed on the appliance as required.

Date of Declaration: November 5, 2007

Authorized signature

A handwritten signature in black ink that reads "Shinya Takagi".

Mr. Shinya Takagi
Quality Control Department Manager
Yazaki Resources Company Ltd.
740 Higashi Machi, Minami-ku
Hamamatsu City
JAPAN 430-0822

C E R T I F I C A T E

of Conformity

EC Council Directive 89/336/EEC

as last amended by EC Directive 93/68/EEC

Electromagnetic Compatibility



Registration No.: AE 2150371 02

Report No.: 02061743 003

Holder:

Yazaki Corp.
17TH FLOOR, MITA-KOKUSAI BLDG.
No. 1-4-28, MITA
MINATO-KU, TOKYO 108-8333
Japan

Product:

Klimagerät
Water Fired Single-Effect Chiller (SH Type Chiller-Heater)

Identification:

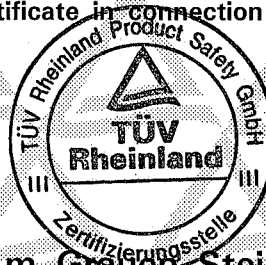
Type Designations : WFC-SC10 WFC-SC20 WFC-SC30
WFC-SH10 WFC-SH20 WFC-SH30
Serial Number : n/a (issued in conjunction with
TÜV Rheinland license CC 2150370)
Equipment Group : 1 (EN 55011)
Equipment Class : A (EN 55011)

Tested acc. to:

EN 61000-3-3:1995
EN 61000-3-2:1995+A1+A2
EN 61000-6-2:1999
EN 55011:1998+A1

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with all provisions of Annex III of Council Directive 89/336/EEC., in its latest amended version, referred to as the EMC Directive. This certificate does not imply assessment of the production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to Article 10.1 of the Directive.

Cologne, 31.01.2002



Certification body

W. Nölke

Dipl.-Ing. W. Nölke

TÜV Rheinland Product Safety GmbH - Am Grauen Stein - D-51105 Köln

CE The CE marking may only be used if all relevant and effective EC Directives are complied with. CE

TÜV Rheinland Japan Ltd.

member of the TÜV Rheinland Group

YAZAKI CORPORATION
740, Higashi-machi,
Hamamatsu-shi,
Shizuoka-ken, 430-0822
Japan

Date: April 12, 2004
Our Ref.: GF1.1-MH-3037581

Assessment procedure according to Pressure Equipment Directive 97/23/EC

We hereby confirm, that the following equipment:

Description:	Piping of Water Fired Chiller-Heater
Model(s):	WFC Series
Maximum allowable pressure PS:	6 bar
Maximum allowable temperature TS:	95 °C
Volume/Size:	DN 40/50/65

Classification acc. to Pressure Equipment Directive 97/23/EC:

Pressure equipment acc. to Art.1:	Piping
Fluid:	Water
Fluid group acc. to Art. 9:	Group 2


has to be manufactured and tested acc. to **Article 3, para. 3** of the directive 97/23/EC using

Sound engineering practice, no CE-marking (due to PED)

Other components than piping are not in the scope of the PED 97/23/EC.

Sincerely,

TÜV Rheinland Japan Ltd.
Pressure Equipment and Material Technology Dept.



Dipl.-Ing. M. Hagl