



Certificate of Conformity

We state that, on the basis of technical documentation, the Company:

Reg. No: CA14P3030

Dae Ryun Ind. Co., Ltd.

Address:

115, Wanjusandan, 7Ro, Bongdong-eup, Wanju-gun, Jeonbuk, Korea

has been verified for the presence of the documents required by:

2006/95/EC Low Voltage Directive, Annex IV

Applicable standard:

EN 60335-1:2012; EN 60335-2-80:2003+A1:2004+A2:2009; EN 62233:2008

for the following Product:

Air Heat Exchanger

Brand name:

Dae Ryun Ind. Co., Ltd.

Model:

HRV-150TEJ

Reference documentation:

Test Report No: SR-14-0121 (Feb.25. 2014)

This attestation is subject to CERMET ASIA regulations and it is valid only for the above mentioned electrical device(s).

This attestation, different from an EC Certificate, counts as Attestation of conformity to be used by first part.

Issue date: Apr. 15. 2014

Last revised date: N/A

Expiry date: N/A

Revision: 0

Page: 1 of 1

CERMET ASIA Lead Auditor

CERMET ASIA General Manager



CERMET ASIA Ltd.

SJ Technovill 706, #60-19, Gasan-dong, Gumcheon-gu, Seoul, Korea
Tel +82.2.3397.0101 - Fax +82.2.3397.0105



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



Certificate of Conformity

Reg. No: CA14P4031

We state that, on the basis of technical documentation, the Company:

Dae Ryun Ind. Co., Ltd.

Address:

115, Wanjusandan, 7Ro, Bongdong-eup, Wanju-gun, Jeonbuk, Korea

has been verified for the presence of the documents required by:

2004/108/EC EMC Directive, Annex II

Applicable standard:

EN 55014-1+A2:2011; EN 55014-2+A2:2008/Category II; EN 55011+A1:2010; EN 61000-3-2+A2:2009; EN 61000-3-3:2008; EN 61000-4-2:2009; EN 61000-4-4:2012; EN 61000-4-5:2006; EN 61000-4-6:2009; EN 61000-4-11:2004

for the following Product:

Air Heat Exchanger

Brand name:

Dae Ryun Ind. Co., Ltd.

Model:

HRV-150TEJ

Reference documentation:

Test Report No: STD-CE-14024 (Feb.14.2014)

This attestation is subject to CERMET ASIA regulations and it is valid only for the above mentioned EMC Directive.

This attestation, different from an EC Certificate, counts as Attestation of conformity to be used by first part.

Issue date: Apr.15. 2014

Last revised date: N/A

Expiry date: N/A

Revision: 0

Page: 1 of 1

CERMET ASIA Lead Auditor

CERMET ASIA General Manager



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

CERMET ASIA Ltd.

SJ Technovill 706, #60-19, Gasan-dong, Gumcheon-gu, Seoul, Korea
Tel +82.2.3397.0101 - Fax +82.2.3397.0105



DOC
Declaration Of Conformity



We

Dae Ryun Co.,Ltd.

**#926-3, Dunsan-Ri, Bongdong-Eup, Wanju-Gun,
Jeonbuk, Korea**

DECLARE ON OUR SOLE RESPONSIBILITY THAT THE PRODUCT

KIND OF EQUIPMENT : Air Heat Exchanger

TYPE-DESIGNATION : HRV-150TEJ

This EC-Declaration of conformity is following the provisions of RoHS DIRECTIVE 2011/65/EU.
It is confirmed that a sample of the product has been tested and found in conformity with
below standard(s):

RoHS EN 50581: 2012
IEC 62321 : 2013

Detailed specification of the tested product shown in the following test Report(s):

RoHS Test Report : ETLRD140314.0038

Date of issue :

Authorized By :

Chief Engineer **Yeon Chan, Kang**

Dae Ryun Co.,Ltd.
#926-3, Dunsan-Ri, Bongdong-Eup,
Wanju-Gun, Jeonbuk, Korea

설문지.jpg

ETL Inc.
#114, Gasan digital 2-ro,
Geumcheon-gu, Seoul, 153-803, Korea

EC Declaration of Conformity

Ref No.: SR-14-0121

**Manufacturer:
(Factory)** Dae Ryun Ind. Co., Ltd.
115, 7Ro Wanjusandan, Bongdong-eup, Wanju-gun, Jeonbuk,
Korea

Product: Air Heat Exchanger

Model(s): HRV-150TEJ

**Harmonized
standard:** EN 60335-2-80:2003 + A1:2004 +A2:2009 in conj. With
EN 60335-1:2012
EN 62233:2008

We herewith declare,

that the above product complies with the appropriate basic safety and health requirements of the EC Directive based on its design and type, as brought into circulation by us. In case of alteration of the equipment, not agreed upon by us, this declaration will lose its validity.

Date: February 26, 2014

according to
Low Voltage Directive 2006/95/EC



Signature

Lee Joo Hyub / President