



Test Report

Environmental Testing

Report – No.:

08WIU010896-01

Issued Date:

2009-03-04

Applicant:

Stamer Musikanlagen GmbH

Address (Applicant):

Magdeburgerstrasse 8
DE-66606 St. Wendel

Device:

Speaker Cabinet

Manufacturer:

Stamer Musikanlagen GmbH

Type:

CADIS 208


Test summary:

(See 4. Final)


Test Laboratory:

Intertek Deutschland GmbH,
Berliner Straße 207-211
DE-65205 Wiesbaden

Compiled by:

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Approved by:

M.Bombis 

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2 Test Results

2.1 IP44 Test

No.	Assesment	Parameter	Result / Comment
1.	IP-X4 Protection against Splash water (DIN EN 60529) Second characteristic numeral 4	Water flow rate 156l/h (calculated) Duration of test 10 min	Pass
2.	IP-4X Protection against ac- cess to hazardous parts indication by the first characteristic nu- meral (DIN EN 60529)	The access probe is pushed against or inserted through any openings of the enclosure with the force $1N \pm 10\%$	Pass

3 Assessment

1. The test devices were inspected for ingress of water.
2. The test devices were inspected for access to hazardous parts.

4 Final

1. Water was found in little quantity in the enclosure of all devices.
2. There was no access to hazardous parts.

5 Test Equipment

No.	Equipment	Invent.-No.	Last / next Calibration	Coment
1	Spray Apparatus: Oscillating Tube, radius xxxx; 37 open holes	PM WI 0478	none	Water flow indicator
2	Access probe 1mm	PM WI 0226	02/2009	02/2010 -



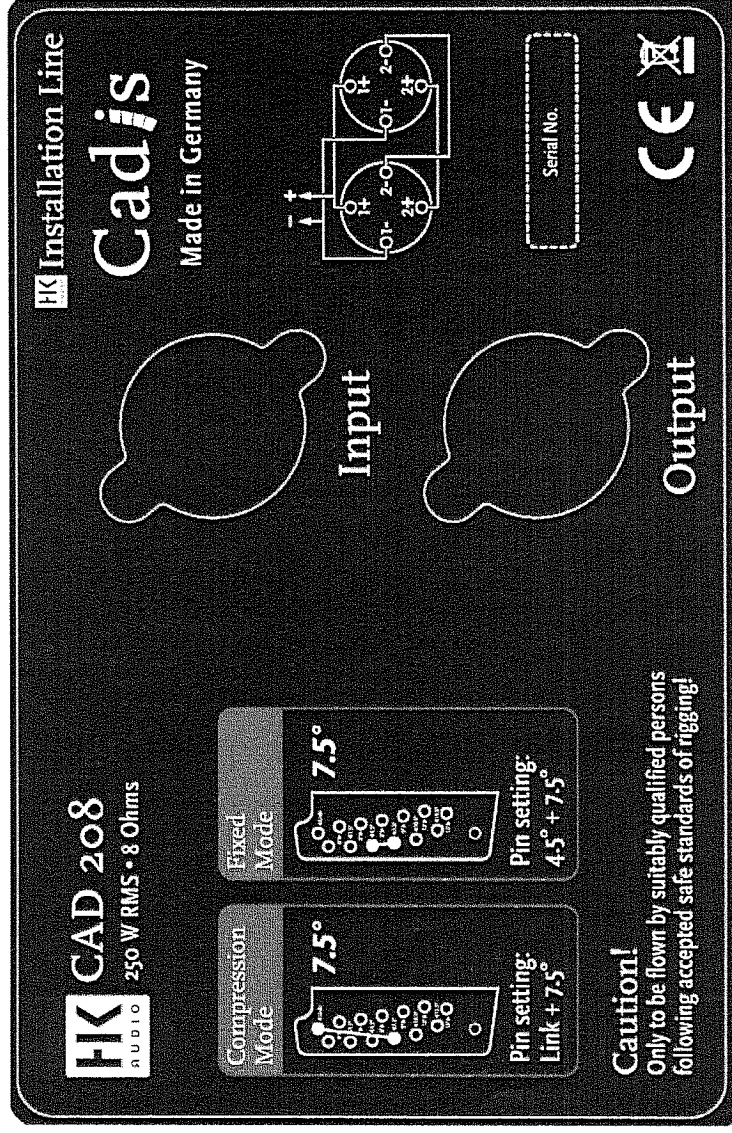


6 Ambient condition

Ambient Temperature °C	Ambient Humidity r.H. %	Ambient Air – pressure mBar
22	25	1009

7 Appendix – Photos

Appendix 1 – Copy of marking plate



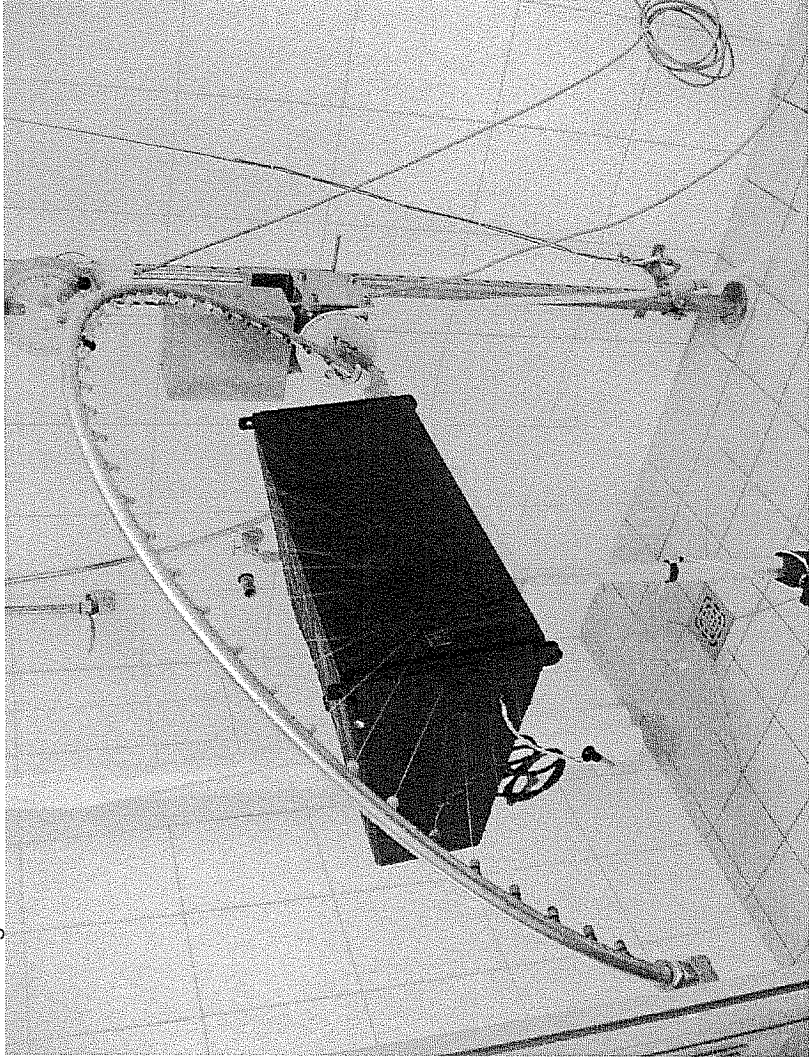
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Appendix 2 – Test IPX4

IPX4 during the test



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