

TAIYO YUDEN CO., LTD.

8-1, Sakae-Cho Takasaki-Shi, Gunma Japan
TEL: +81-27-324-2341/ FAX: +81-27-324-2326

DATE: 8-Jun-05

TO: MICROBOARDS-USA

Subject : EU RoHS Compliance Certification

We hereby certify that Taiyo Yuden's Products listed below comply with EU RoHS Directive 2002/95/EC.

Products :

Part Description	CD-R
Part Number	VW* series

Taiyo Yuden's Definition of "EU RoHS Compliance" :



- a) The six substances restricted under EU RoHS are not intentionally used, AND
- b) The contents of these restricted substances are below the threshold limit for each homogenous material*1.

c) Use of Lead in the applications exempted from EU RoHS*2 doesn't apply to the above(a,b).

Restricted Substance	Threshold Limit for each homogenous material
Cadmium	100 ppm
Lead	1000ppm
Mercury	1000ppm
Chromium VI	1000ppm
PBB	1000ppm
PBDE	1000ppm

Remarks :

*1	Each homogenous material: e.g. Ceramic, Electrode, Plating, Solder, Lead wire, Exterior resin, Color code, Case
*2	The applications exempted from EU RoHS : Lead in glass of cathode ray tubes, electronic components and fluorescent tubes. Lead in electronic ceramic parts (e.g. piezoelectronic devices).

Sign : 	Company Chop : 
Yasuo Yoda, General Manager Quality Assurance Division Taiyo Yuden Co., Ltd.	

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TO: MICROBOARDS-USA

Subject : EU RoHS Compliance Certification

We hereby certify that Taiyo Yuden's Products listed below comply with EU RoHS Directive 2002/95/EC.

Products :

Part Description	DVD-R
Part Number	VT* series

Taiyo Yuden's Definition of "EU RoHS Compliance" :



- a) The six substances restricted under EU RoHS are not intentionally used, AND
- b) The contents of these restricted substances are below the threshold limit for each homogenous material*¹.

c) Use of Lead in the applications exempted from EU RoHS*² doesn't apply to the above(a,b).

Restricted Substance	Threshold Limit for each homogenous material
Cadmium	100 ppm
Lead	1000ppm
Mercury	1000ppm
Chromium VI	1000ppm
PBB	1000ppm
PBDE	1000ppm

Remarks :

*1	Each homogenous material: e.g. Ceramic, Electrode, Plating, Solder, Lead wire, Exterior resin, Color code, Case
*2	The applications exempted from EU RoHS : Lead in glass of cathode ray tubes, electronic components and fluorescent tubes. Lead in electronic ceramic parts (e.g. piezoelectronic devices).

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