

Abacus

D-47877 Willich
Karl-Arnold-Str. 15
Telefon 0 21 54 - 9210
Telefax 0 21 54 - 921-400
E-Mail: daisuke.kitawaki@de.rohmeurope.com

Banken:
Commerzbank Mönchengladbach,
Konto-Nr. 190 239 400, BLZ 310 400 15

Dresdner Bank Mönchengladbach,
Konto-Nr. 9119 760, BLZ 310 800 15
Deutsche Bank Mönchengladbach,

Konto-nr. 591 0880, BLZ 310 700 01

Ihre Nachricht v.
Your Letter of

Ihre Zeichen
Your Ref.

Unsere Zeichen
Our Ref.

Durchwahl
Direct Dailling

Datum
Date

+49- 21 54-921-117

051.2008

Certificate of conformity according to EU Regulation (REACH Directive)

We hereby ensure that the ROHM's products below supplied to your comapy are not containing hazardous materials that require Pre-registration / Registration according to European Reach Regulation n° 1907/2006.

Applicable product

Product family	Package
LSI	All types of package
Transistor	All types of package
Diode	All types of package
Resistor	All types of package
LED	All types of package
LED Display	LA-301VLM, LA-401MDM LA-401MNL, LA-501MDM LA-601VBL, LA-601VLM LB-603MFM, LF-301VAL
Optical sensor	RPI-5100
Laser Diode	RLD-78NP10-G1

SVHC

	Sunstance name	CAS No.
1	Anthracene	120-12-7
2	4,4'- Diaminodiphenylmethane	101-77-9
3	Dibutyl phthalate	84-74-2
4	Cobalt dichloride	7646-79-9
5	Diarsenic pentaoxide	1303-28-2
6	Diarsenic trioxide	1327-53-3
7	Sodium dichromate	7789-12-0, 10588-01-9
8	5-tert-butyl-2,4,6-trinitro-m-xylene (musk xylene)	81-15-2
9	Bis (2-ethyl(hexyl)phthalate) (DEHP)	117-81-7
10	Hexabromocyclododecane (HBCDD) and all major diastereoisomers identified (α - HBCDD, β -HBCDD, γ -HBCDD)	25637-99-4 3194-55-6(134237-51-7, 134237-50-6, 134237-52-8)
11	Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins)	85535-84-8
12	Bis(tributyltin)oxide	56-35-9
13	Lead hydrogen arsenate	7784-40-9
14	Benzyl butyl phthalate	85-68-7
15	Triethyl arsenate	15606-95-8

Daisuke Kitawaki
Quality Manager, ROHM Electronics GmbH
Karl-Arnold-Str. 15
47877 Willich, Germany
Phone: +49 (0) 2154-921-117
Fax: +49 (0) 2154 921- 400
e-mail: daisuke.kitawaki@de.rohmeurope.com