



Certificate of Compliance
Non-use of DecaBDE, PFOS & PFOA

June 30, 2008

Dear Valued Customer,

This is to confirm that products of below listed Vishay divisions:

Siliconix
Power Diode
Small Signal Product
High Power Product
Aluminum Capacitor
Tantalum Capacitor
MLCC
ESTA Capacitor
Ceramic Capacitor and Non-Linear Resistor
Film Capacitor
Dale Electronics Inductive Product
Dale Resistor
Sfernice & Spectrol Resistor
Draloric/Beyschlag Linear Resistor
Thin Film Resistor
Electro-Film Resistor

do not contain the following substances:

- **DecaBDE, Decabromodiphenylether, CAS No. 1163-19-5**
- **PFOS, Heptadecafluorooctane-1-sulphonic acid, CAS No. 1763-23-1**
- **PFOA, Pentadecafluorooctanoic acid, CAS No. 335-67-1, or its salt CAS No. 335-95-5**

Further, the parts are not affected by Directive 2006/122/EC/PFOS prohibition.

(Ashish Jain)
Global RoHS Survey Coordinator
Officer - Corporate IEHS
Vishay

Vishay Intertechnology, Inc.

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