

Summary: Norway implements the EU RoHS Directive via the Norwegian Product Regulations (Produktforskriften). Overseen by the Norwegian Environment Agency, it ensures EEE compliance ...

For information regarding the EU RoHS compliance status of specific Microchip IC and module package types, including the use of RoHS exemptions, please search by Microchip part number at our ...

In 2005, Norway amended its Product Regulations to add the requirements of the EU RoHS Directive to Chapter 3 of the Regulations, thereby implementing similar restrictions on hazardous substances for ...

RoHS exemptions for PbO commonly used in glass and some ceramics, as well as the thin Pb braze alloy, required to bond chips to their headers. These are included via RoHS 7(a) and RoHS 7(c)-I ...

This document certifies that to the best of our current knowledge and belief and under normal usage, Microchip's IC semiconductor and module products are in compliance with California Proposition 65 ...

Supporting an E1.S x8 configuration, this module eliminates the need for an EDSFF tray, enhancing its flexibility and usability. Its design ensures RoHS compliance, making it both a powerful and ...

Intertek provides a single-source solution for meeting the requirements of the RoHS legislation implemented in a number of regions. Supported by our locations in over 100 countries worldwide, ...

Comply with the RoHS definition for the use of hazardous substances with a RoHS testing program from SGS.

ROHS Conformance is applicable to any of the Electrical and Electronics Industries in Norway. We offer ROHS Certification Consultation Services across major locations in Norway like Oslo, Bergen, ...

As of December 20, 2011, Norway restricted lead (at 0.01% vs. 0.1% for EU RoHS), PCP, PFOA and MCCP, of which lead is the only common substance with EU RoHS. Also known as ...

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