

REGULATORY DATASHEET

Dell Inc.

MARKETING NAME: CERC 6/i Modular Card PRODUCT TYPE: Interface Card, PCIe

**REGULATORY MODEL: UCC-60** 

EFFECTIVE DATE<sup>1</sup>: March 23, 2009

## PRODUCT SAFETY<sup>2</sup>

The product has been certified and bears the Mark, as applicable, of the Product Safety authorities as indicated below.

	Country/Region	Authority or Mark
Εu	ropean Union	CE

## **ELECTROMAGNETIC COMPATIBILITY**<sup>3</sup>

The product has been certified and bears the Mark, as applicable, of the EMC authorities as indicated below.

Country/Region	Authority or Mark	Class
Australia /	ACMA	
New Zealand	or C-Tick	Class A
Canada	ICES	Class A
European Union	CE	Class A
Japan	VCCI	Class A
South Korea	KCC	Class A
United States	FCC	Class A

## POWER CORDS AND USER DOCUMENTATION

Dell products are provided with the power cord and user documentation suitable for the intended country of delivery. Products that are relocated to other countries should use nationally certified power cords and plugs to ensure safe operation of the product. Contact Dell to determine if alternate power cords or user documentation in other languages is available for your market.

## DATASHEET RESPONSIBLE PARTY NAME AND ADDRESS

Dell Inc.

Department: Global Regulations and Standards

MS: PS4-30

Round Rock, Texas 78682, USA

512-338-4400

Regulatory Compliance@Dell.com

<sup>1</sup> Regulatory certification information documented herein reflects certification as of the Effective Date of this Regulatory Datasheet.

<sup>&</sup>lt;sup>2</sup> The above-listed Product Safety certifications may vary depending upon the location of the Dell factory and specific product configuration. Certification marks may not be applied on products for countries outside the purchaser's country.

<sup>&</sup>lt;sup>3</sup> The above-listed EMC certifications may vary depending upon the location of the Dell factory and specific product configuration. Certification marks may not be applied on products for countries outside the purchaser's country.