



1901 Main Street
Irvine, CA 92614

January 17, 2017

Subject: Conexant Systems Inc., REACH Compliance Statement

REACH (Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals) entered into force on 1 June 2007.

In accordance with the ECHA "Guidance on requirement for substances in articles", Article 33 published by ECHA in May 2008 - "Producers, importers and other suppliers of articles containing substances of very high concern (SVHC) included on the candidate list for authorization in a concentration above 0.1% (w/w) have to provide respective information available to them to the recipients of the articles and as a minimum the name of the substance.

Conexant semiconductors and the packing materials used for the containment, protection, handling, delivery and presentation of those semiconductors (collectively called "products") are articles which contain substances not intended to be released during normal and reasonably foreseeable conditions of use. Furthermore, based solely on information provided to Conexant by qualified suppliers, Conexant products do not contain any of the SVHC's identified by the ECHA as of the date hereof (173 substances as of 12 January 2017).

Additional inquirers regarding REACH compliance of Conexant products can be directed to environmental@conexant.com

CONEXANT SYSTEMS, INC.

By: _____
Tom Krawczyk
Compliance Manager
Conexant

Conexant Systems, Inc. (Conexant) has made commercially reasonable efforts to validate compliance to REACH and its amending documents for semiconductor product(s) and the packing materials used for the containment, protection, handling, delivery and presentation of those products. Conexant relies on information from third parties and qualified suppliers that has not been independently validated. Information contained in this document does not amend or alter Conexant product warranty or its Terms and Conditions of Sale