



EU REACH SVHC Disclosure on Candidate List

REACH (Registration, Evaluation, Authorization and Restriction of Chemicals, EC 1907/2006) is the European Union's (EU) chemical substances regulatory framework. REACH requires Dell Technologies to provide customers with sufficient information on Substances of Very High Concern (SVHC) contained in products in concentration above 0.1% weight by weight (w/w) to allow safe use of the product.

UE REACH SVHC Revelación en la Lista de Candidatos

REACH (Registro, Evaluación, Autorización de Productos Químicos, CE 1907/2006) es el marco legislativo de la Unión Europea (UE) sobre las sustancias químicas. REACH exige Dell Technologies para proporcionar al cliente información suficiente sobre las sustancias extremadamente preocupantes (Substances of Very High Concern, SVHC) en los productos que figuran en la concentración por encima de 0,1% peso/peso (p/p) para permitir el uso seguro del producto.

UE REACH SVHC Notification de substances candidates

REACH (enregistrement, évaluation, autorisation et restriction des substances chimiques, CE N° 1907/2006) est le cadre réglementaire pour les substances chimiques de l'Union Européenne (UE). REACH exige que Dell Technologies fournisse aux clients des informations suffisantes sur les substances extrêmement préoccupantes (Substances of Very High Concern, SVHC) contenues dans les produits en concentration supérieure à 0,1% masse/masse (w/w) pour permettre l'utilisation sûre du produit.

EG REACH Information für besonders besorgniserregenden Stoffe der Kandidatenliste

REACH (Registrierung, Bewertung, Zulassung und Beschränkung chemischer Stoffe, (EG Nr. 1907/2006) ist die neue Chemikalienverordnung der Europäischen Gemeinschaft (EG). REACH verpflichtet Dell Technologies, Abnehmern und Verbrauchern ausreichende Informationen für eine sichere Verwendung des Erzeugnisses zur Verfügung zu stellen, wenn darin besonders besorgniserregenden Stoffe (Substances of Very High Concern, SVHC) in einer Konzentration von mehr als 0,1 Massenprozent (w/w) enthalten sind.



Dell and Dell EMC products		
Substances of Very High Concern (SVHC)		Comment
Substance Name	CAS Number	
Diboron trioxide	1303-86-2	May be contained within sealing glass within LED devices
Lead titanium trioxide	12060-00-3	May be contained within surface mount crystals
Lead titanium zirconium oxide	12626-81-2	May be contained within the ceramic of shock sensors used within hard drives.
Lead monoxide (lead oxide)	1317-36-8	May be contained within sealing glass used within surface mount crystals
Disodium tetraborate anhydrous	1330-43-4	
Boric Acid	10043-35-3	
4,4'-isopropylidenediphenol Bisphenol A	80-05-7	
1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	110-71-4	May be contained within button cell batteries
Lead	7439-92-1	May be contained within components, hard drives & power supplies
Benzene-1,2,4-tricarboxylic acid 1,2 anhydride	552-30-7	May be contained in hard drives & power supplies
Hexahydromethylphthalic anhydride		May be contained within material base hardener used within LED devices
Hexahydromethylphthalic anhydride	25550-51-0	
Hexahydro-4-methylphthalic anhydride	19438-60-9	
Hexahydro-1-methylphthalic anhydride	48122-14-1	
Hexahydro-3-methylphthalic anhydride	57110-29-9	

Status September 2018. This document will be updated when new SVHCs are added to the ECHA candidate list and are found to be contained in Dell and Dell EMC products.