

Declaration of Non-Use Hazardous Substances

TO: Advantech Co., Ltd.

We hereby certify that the following products meet the requirement of “Advantech GPM Regulated Substances Standard” about the substances listed below.

[Product]

All “Products” we sold to Advantech

[Substance List]

Tested substances
RoHS 2002/95/EC directive
Declaration substances
Trisubstituted organotin compounds (including tributyltin (TBT) compounds and triphenyltin (TPT) compounds tributyl tin oxide (TBTO))
Dibutyltin (DBT) compounds and dioctyltin (DOT) compounds
Nickel (Ni) / Nickel Compounds
Asbestos
Specific azo compounds
Ozone Depleting Substances
Radioactive Substances
Polychlorinated Terphenyls (PCTs)
Polychlorinated Biphenyls (PCBs) and those specific place of substance
Polychlorinated naphthalenes (PCN) (more than 3 chlorine atoms)
Fluorinated greenhouse gases (PFC、SF6、HFC)
Phenol,2-(2H-benzotriazol-2-yl)-4,6-bis(1,1-dimethylethyl)
Hexabromocyclododecane (HBCDD) and all major diastereoisomers
Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins)
Formaldehyde
Dimethyl Fumarate (DMF)
Polycyclic Aromatic Hydrocarbons (PAHs)
Perfluorooctane Sulfonates (PFOS) and salts, etc
Hazardous substances in ANNEX XVII to REACH

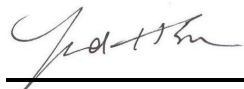
Substances of concern
Perchlorates
Arsenic and Arsenic Compounds
Phthalates
Antimony & its compounds (Antimony Trioxide, Sb ₂ O ₃)
Beryllium & its compounds (including BeO)
Bismuth & its alloy
Magnesium & its alloy
Selenium & its compounds
Polyvinyl chloride (PVC)
Brominated Flame Retardants (except PBBs , PBDEs , HBCDD)
4-[4,4'-bis(dimethylamino)benzhydrylidene] cyclohexa-2,5-dien-1-ylidene dimethylammonium chloride (C.I. Basic Violet 3)
REACH SVHC (The SVHC are according to the publication on EU's website) http://echa.europa.eu/consultations/authorisation/svhc/svhc_prev_cons_en.asp

Additional requirements for packaging materials

Substances
Cd+Pd+Hg+Cr+6<100 ppm

For and on behalf of

Transcend Information, Inc.



Ford Hsu
Senior Manager
Quality Assurance Department
Date: Feb. 7th, 2012