



Certificate of Compliance

This is to certify the following products are compliant with EU RoHS (2002/95/EC), PFOS(2006/122/EC), DMF(2009/251/EC), REACH SVHC, and Sony SS-00259 (9th edition) directives. DAVICOM will be responsible for any issues arising due to non-compliance or inaccuracy of this declaration.

Part No.	Package Type / Lead Count	Part No.	Package Type / Lead Count
DM6580EP	LQFP/48L	DM9102AFP	QFP/128L
DM6588AFP	QFP/128L	DM9102AEP	LQFP/128L
DM6588FP	QFP/128L	DM9102DEP	LQFP/128L
DM8203EP	LQFP/64L	DM9102HEP	LQFP/128L
DM8203IEP	LQFP/64L	DM9102HIEP	LQFP/128L
DM8606AFP	QFP/128L	DM9103EP	LQFP/128L
DM8606BFP	QFP/128L	DM9103IEP	LQFP/128L
DM8606FP	QFP/128L	DM9161AEP	LQFP/48L
DM9000AEP	LQFP/48L	DM9161BEP	LQFP/48L
DM9000BEP	LQFP/48L	DM9161BIEP	LQFP/48L
DM9000BIEP	LQFP/48L	DM9161CEP	LQFP/48L
DM9000CEP	LQFP/48L	DM9161CNP	QFN/32L
DM9000EP	LQFP/100L	DM9161EP	LQFP/48L
DM9003EP	LQFP/64L	DM9302EP	LQFP/64L
DM9003IEP	LQFP/64L	DM9302IEP	LQFP/64L
DM9008AEP	LQFP/48L	DM9331AEP	LQFP/48L
DM9008FP/B	QFP/100L	DM9332EP	LQFP/64L
DM9010BEP	LQFP/100L	DM9332IEP	LQFP/64L
DM9010BIEP	LQFP/100L	DM9601EP	LQFP/100L
DM9010EP	LQFP/100L	DM9620EP	LQFP/64L
DM9013EP	LQFP/128L	DM9621NP	QFN/48L
DM9013IEP	LQFP/128L	DM9801AEP	LQFP/100L
DM9081FP/A	QFP/100L	To be added	To be added



The product doesn't contain or doesn't exceed maximum concentration of the following restricted-using hazardous substances:

<i>Substances</i>	
<i>Heavy metals</i>	<i>Cadmium and cadmium compounds</i>
	<i>Lead and lead compounds</i>
	<i>Mercury and mercury compounds</i>
	<i>Hexavalent chromium compounds</i>
<i>Chlorinated organic compounds</i>	<i>Polychlorinated biphenyls (PCB)</i>
	<i>Polychlorinated naphthalenes (PCN)</i>
	<i>Polychlorinated terphenyls (PCT)</i>
<i>Brominated organic compounds</i>	<i>Polybrominated biphenyls (PBB)</i>
	<i>Polybrominated diphenylethers (PBDE) including decabromodiphenyl ether (DecaBDE)</i>
<i>Trisubstituted organotin compounds (including tributyltin (TBT) compounds and triphenyltin (TPT) compounds)</i>	
<i>Dibutyltin (DBT) compounds</i>	
<i>Diocetyl tin (DOT) compounds</i>	
<i>Bromine (Br)</i>	
<i>Chlorine (Cl)</i>	
<i>Asbestos</i>	
<i>Specific azo compounds</i>	
<i>Formaldehyde</i>	
<i>Polyvinyl chloride (PVC) and PVC blends</i>	
<i>Beryllium oxide</i>	
<i>Beryllium copper</i>	
<i>Specific phthalates (DEHP, DBP, BBP, DINP, DIDP, DNOP, DNHP)</i>	
<i>Hydrofluorocarbon (HFC), Perfluorocarbon (PFC)</i>	
<i>Specific benzotriazole</i>	
<i>Ozone depleting substances (ODS)</i>	
<i>Perfluorooctane sulfonates (PFOS)</i>	
<i>Dimethylfumarate (DMF)</i>	
<i>2,4-Dinitrotoluene</i>	
<i>Anthracene oil</i>	
<i>Anthracene oil, anthracene paste, distn. Lights</i>	
<i>Anthracene oil, anthracene paste, anthracene fraction</i>	
<i>Anthracene oil, anthracene-low</i>	
<i>Anthracene oil, anthracene paste</i>	
<i>Diisobutyl phthalate</i>	



<i>Substances</i>
<i>Aluminosilicate, Refractory Ceramic Fibres</i>
<i>Zirconia Aluminosilicate, Refractory Ceramic Fibres</i>
<i>Lead chromate</i>
<i>Lead chromate molybdate sulfate red (C.I. Pigment Red 104)</i>
<i>Lead sulfochromate yellow (C.I. Pigment Yellow 34)</i>
<i>Acrylamide</i>
<i>Tris(2-chloroethyl)phosphate</i>
<i>Coal tar pitch, high temperature</i>
<i>Anthracene</i>
<i>4,4'- Diaminodiphenylmethane</i>
<i>Dibutyl phthalate</i>
<i>Cobalt dichloride</i>
<i>Diarsenic pentaoxide</i>
<i>Diarsenic trioxide</i>
<i>Sodium dichromate, dihydrate</i>
<i>5-tert-butyl-2,4,6-trinitro-m-xylene (musk xylene)</i>
<i>Bis (2-ethyl(hexyl)phthalate) (DEHP)</i>
<i>Hexabromocyclododecane (HBCDD)</i>
<i>Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins)</i>
<i>Bis(tributyltin)oxide</i>
<i>Lead hydrogen arsenate</i>
<i>Triethyl arsenate</i>
<i>Benzyl butyl phthalate</i>
<i>Trichloroethylene</i>
<i>Boric acid</i>
<i>Disodium tetraborate, anhydrous</i>
<i>Tetraboron disodium heptaoxide, hydrate</i>
<i>Sodium chromate</i>
<i>Potassium chromate</i>
<i>Ammonium dichromate</i>
<i>Potassium dichromate</i>
<i>Cobalt(II) sulphate</i>
<i>Cobalt(II) dinitrate</i>
<i>Cobalt (II) carbonate</i>
<i>Cobalt(II) diacetate</i>
<i>2-Methoxyethanol</i>
<i>2-Ethoxyethanol</i>



<i>Substances</i>
<i>Chromium trioxide</i>
<i>Acids generated from chromium trioxide and their oligomers (Chromic acid, Dichromic acid, Oligomers of chromic acid and dichromic acid)</i>

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