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RoHSIII 2015/863 Certificate of Compliance

Effective July 2011 Image-Tek Mfg certifies that the following products supplied by Image-Tek Mfg comply with the legislation by the European Union and the National Standard of the People's Republic of China, known as RoHSIII (Restriction of Use of Hazardous Substances) which requires the elimination of mercury, cadmium, lead, hexavalent chromium, PBB, and PBDE flame retardants as well as Deca-BDE:

LPP0052	LPP0054	LPP0120	LPP0132
LPP0062	LPP0063	LPP0127	LPP0130
LPP0067	LPP0071	LPP0064	LPP0133
LPP0068	LPP0090	LPP0072	LPP0201
LPP0089	LPP0122	LPP0118	LPP0203
LPP0097	LPP0123	LPP0128	LPP0153
LPP0114	LPP0124	LPP0143	LPP0142
LPP0165	LPP0082	LPP0146	LPP0138
LPP0159	LPP0207	LPP0126	LPP0228
LPP0219	LPP0190	LPP0162	LPP0116
LPP0249	LPP0087	LPP0182	LPP0145
LPP0125	LPP0328	LPP0152	LPP0314
LPP0188	LPP0303	LPP0313	LPP0163
LPP0202	LPP0358	LPP0342	LPP0252
LPP0400	LPP0121	LPP0359	LPP0163
LPP0250	LPP0158	LPP0164	LPP0251
LPP0166	LPP0206	LPP0495	LPP0141
LPP0057	LPP0058	LPP0203	LPP0232
LPP0195	LPP0075	LPP0324	LPP0140
LPP0162	LPP0250	LPP0193	LPP0130
LPP0184	LPP0178	LPP0261	
LDP4461			

These products do not have cadmium, lead, mercury, chromium VI, PBB or PBDE, chlorine, iodine, bromine, fluorine, and astatine listed in the raw ingredients. In addition 4 other substances under RoHS3 include Bis(2-Ethylhexyl) phthalate (DEHP), Benzyl butyl phthalate (BBP), Dibutyl phthalate (DBP) and **Dibutyl phthalate (DBP)**

The raw materials used in the manufacturing of these products are all TSCA listed. There have been no intentional additions of heavy metals or brominated flame-retardants. The finished label rolls are considered articles when sold.

RoHS2 is an updated / recast version of RoHS. There are no additions to or difference in the six restricted substances. However, there is a proposed inclusion of Category 8 (medical devices from 2014) and Category 9 (control and monitoring instruments from 2014) and also a new Category 11, which captures all other 'grey area' electrical equipment(from 2019), and Incorporates new CE Marking requirements. The date of this proposed inclusion is 2012 or later.

Note that our compliance statement is based on a review of available MSDSs for the ingredients associated with our finished products provided by our suppliers.