



Position Statement on RoHS & WEEE Directives

Statement of Compliance on Directive 2011/65/EU, 2015/863 of the European Parliament and the Council on the restriction of use of certain hazardous substances in electrical and electronic equipment (RoHS)

The Restriction of Hazardous Substances in Electrical and Electronic Equipment Directive was passed into law by the European Union. The directive includes products that contains lead, cadmium, mercury, hexavalent chrome, polybrominated biphenyl (PBB) and polybrominated diphenyl ether (PBDE).

Advanced Illumination is committed to comply with all applicable environmental, health and safety laws, regulations and standards as normal operating procedure. We at Ai are driven to produce quality products while reflecting our desire to protect people and the environment. Ai is aggressively identifying any materials used in our processes that could pose a potential hazard to our employees, customers or the environment.

To that end, we have completed our changeover to lead free soldering and are making RoHS compliant substitutions for all materials and components. Ai relies on response from our third party compliance partner as well as our suppliers for validation and compliancy information. The qualification of RoHS compliant components and materials used in our products and the implementation of new manufacturing processes related to this directive are on-going, with virtually all products currently being compliant. It is expected that any balance of products will soon be compliant as we aggressively move to fully meet this responsibility.

This statement contains a listing of our standard product and it's current status under the RoHS directive. All current custom and/or special lights are manufactured to meet RoHS directive and are compliant.

Statement of Intent on Directive 2012/19/EU concerning The Waste Electrical and Electronics Equipment Directive (WEEE).

This directive targets the reduction of waste arising from electrical and electronic equipment when at the end of its life cycle. The directive requires equipment producers to finance any take-back program, recycling efforts or WEEE compliant disposal procedures.

The WEEE directive, which is currently being implemented in the EU, has considerable variation in the requirements across its 28 member states. Where we have producer responsibility under the WEEE Directive, it is the intent of Advanced Illumination to align itself with a national WEEE compliance scheme when legislation is finalized.

Currently Advanced Illumination has a "take back" program where end of life product may be sent back to Ai (at our expense) for recovery and proper recycling in the most environmentally friendly manner available to us. Upon requesting collection of end of life product, the customer shall relinquish all ownership and any legal or financial claims to such. The transfer of ownership shall take place when product is received by Advanced Illumination or an authorized agent.

Please contact Advanced Illumination when collection of end of life product is required and for further details on our take back program.

Model Name/Number:

AL116	DL194	RL208-100
AL126	DL225-050	RL208-160
AL143	DL2230	RL208-200
AL150	DL2449	RL2115
AL179	DL3316	RL2316
AL295	DL37100	RL3536
AL4424	DL38144	RL36120
AL4554	FDxxyy	RL3940
AL46120	FXxxyy	RL4260
AL-S025300	ICS 2	RL5064
BL128	ICS 3	RL-S052120
BL138	ICS 3S	SL073
BL168	LL137	SL112
BL193	LL158	SL1236
BL5420	LL163	SL147
BL-S050075	LL167	SL162
BL-S100150	LL174	SL164
BLxxyy	LL230	SL185
Bxxxyy	LL232	SL191
CBxxyy	LL2912	SL223
CX0404	LL3024	SL2420
CXxxyy	LL3148	SL2507
DCS-100E	LL5806	SL4301
DCS-103E	LL6212	SL-S050075
DCS-MP	LL6324	SL-S100150
DF196	Pulsar 320	Miscellaneous Lenses Offered ¹
DF197	PS24	Miscellaneous Filters Offered ¹
DF198	QM116	Miscellaneous Cables Offered ¹
DL067	RL113	Miscellaneous Accessories Offered ¹
DL071	RL121	
DL072	RL127	
DL080	RL1360	
DL085	RL1424	
DL097	RL152	
DL104	RL1660	
DL110	RL169	
DL151	RL208-050	

¹Individual data sheets will show



Manufacturer:

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The undersigned declares that the above named equipment conforms to the above Standard(s) and Directive(s).

Signature:



Name: John Thrailkill
Position: CEO

Date: June 27, 2016