

## RoHS 2015/863/EU Product Declaration

This RoHS 2015/863/EU Declaration is certified by ECS Inc. International having its offices at 15351 W. 109<sup>th</sup> Street, Lenexa, Kansas 66219 ("Manufacturer").

It is the policy of ECS, Inc. to comply with all the directives as outlined by RoHS and WEEE and is doing so by addressing all noted banned substances outlined in these directives.

ECS, Inc. has chosen not to reveal the complete content and material makeup of each of the components that it manufactures for confidential and proprietary reasons. At this time, ECS has tested for only the noted banned substances and does not have plans to test for materials outside of the noted RoHS and WEEE directives.

ECS, Inc. certifies that the following component (s) **does not** contain the following banned materials at levels **above** the noted acceptable levels by mass.



## Part Number: ECX-1637QZ (-37QZ Package Code)

**European Directive for Restrictive Substance** 

	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium	Polybrominated Biphenyls	Polybrominated Diphenyl Ethers
				(CrVI)	(PBB's)	(PBDE's)
Ī	<0.1%	<0.1%	<0.01%	<0.1%	<0.1%	<0.1%

**European Directive for Restrictive Substance** 

European Directive for Restrictive Substance				
	Bis(2-ethylhexyl)	Butyl benzyl	Dibutyl phthalate	Diisobutyl phthalate
	phthalate (DEHP)	phthalate (BBP)	(DBP)	(DIBP)
	<0.1%	<0.1%	<0.01%	<0.1%

Waste Electrical and Electronic Equipment

Bromine	Chlorine	Antimony	TBTO (Tributyltin Oxide)
<0.09%	<0.09%	<0.09%	None

**Component Specifications** 

Lead Finish	Au	
Moisture Sensitivity	Level 1	
Level	≤30°C/85% RH	
	Floor Life/Unlimited	
ESD Sensitive	No	
Resistance to Solder	260°C/Maximum of	
Head	10 Seconds	

A duly authorized representative whom is invested with requisite to bind ECS, Inc. in this matter executes this declaration. Electronic signatures, including facsimile signatures, shall be treated as original signature for necessary purposes.

ECS, Inc. International

By: AJ Anderson

Title: Engineering Support Tech