

# Declaration of Conformity

<b>Manufacturer Name:</b> (Or His authorized representative)	Resin.io
<b>Manufacturer Address:</b> (Or His authorized representative)	One London Wall 6th floor London EC2Y 5EB United Kingdom
<b>Declare under our sole responsibility that the product</b>	
Product Description:	a carrier board designed for the Raspberry Pi Compute Module 3 Lite
Model:	Balena Fin
Trade Name:	Balena Fin
Product Identification Element: (if any)	BLNFN100001
Is in conformity with the following standards or other normative documents	
Test standards	
EN 300 328 V2.1.1 EN 301 893 V2.1.1  EN 301 489-1 V2.2.0 EN 301 489-17 V3.2.0  EN 62311: 2008  EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013	
<p>We hereby declare that [all essential radio test suites have been carried out and that] the above named product is in conformity to all the essential requirement of Directive 2014/53/EU.</p> <p>The conformity assessment procedure referred to in Article 17 and detailed in Annex [III] of Directive 2014/53/EU has been followed with the involvement of the following Notified Body(ies):</p> <p>SIEMIC Inc , 775 Montague Expressway , Milpitas , CA 95035 USA. Notified Body Number: 2200</p> <p>EU-Type Examination Certificate No.: R-18071303</p> <p>The Technical documentation relevant to the above equipment will be held at:</p>	
Name :	Petros Angelatos
Title :	Chief Technical Officer
Address:	1517 12th Ave Unit 302 Seattle, WA 98122
Date:	 Signature of Authorized person 7/12/2018