

## EU Declaration of Conformity

According to EN ISO/IEC 17050-1:2010

Manufacturer Name: Address:	National Instruments Corp. 11500 North MoPac Expressway Austin, Texas, 78759 USA	
Web:	www.ni.com/certification	
We hereby declare under our sole responsibility that the following apparatus:		
Product Description Model Number(s) Product Category	CompactRIO Controller CRIO-9057 Electrical equipment for measurement, control, and laboratory use.	
Complies with the essential requirements of the following applicable European Directives:		
	Electromagnetic Compatibility (EMC) Directive 2014/30/EU Potentially Explosive Atmospheres (ATEX) Directive 2014/34/EU RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU	
Conformity is assessed in acc	cordance to the following standards:	
EMC:	Emissions EN 61326-1:2013, Class A EN 55011:2016/A1:2017/A11:2020, Group 1, Class A Immunity EN 61326-1:2013, Industrial	
Safety:	EN 61010-1:2010/A1:2019	
Potentially Explosive Atmospheres:	EN 60079-0:2018 and EN 60079-7:2015/A1:2018	
Environmental Affairs:	EN IEC 63000:2018 Articles manufactured on or after the Date of Issue of this Declaration of Conformity do not contain any of the restricted substances in concentrations/applications not permitted by the RoHS Directive.	

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September 12, 2023, Austin, Texas USA

Date and Place of Issue

Ryan Parks, Manager of Product Compliance



## UK CA

## UK Declaration of Conformity According to BS EN ISO/IEC 17050-1:2010

Manufacturer Name: Address:	National Instruments Corp. 11500 North MoPac Expressway	
	Austin, Texas, 78759 USA	
Web:	www.ni.com/certification	
We hereby declare under our sole responsibility that the following apparatus:		
Product Description:	CompactRIO Controller	
Model Number(s):	CRIO-9057	
Product Category:	Electrical equipment for measurement, control, and laboratory use.	
Complies with the essential requirements of the following applicable UK Regulations:		
	Electromagnetic Compatibility (EMC) Regulations 2016	
	Equipment and Protective Systems Intended for use in Potentially Explosive Atmospheres Regulations 2016	
	The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012	
Conformity is assessed in accordance to the following standards:		
EMC:	Emissions BS EN 61326-1:2013, Class A BS EN 55011:2016/A1:2017/A11:2020, Group 1, Class A Immunity BS EN 61326-1:2013, Industrial	
Safety:	BS EN 61010-1:2010/A1:2019	
Potentially Explosive Atmospheres:	BS EN 60079-0:2018 and BS EN 60079-7:2015/A1:2018	
Environmental Affairs:	BS EN IEC 63000:2018 Articles manufactured on or after the Date of Issue of this Declaration of Conformity do not contain any of the restricted substances in concentrations/applications not permitted by the Hazardous Substances Regulations.	

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September 12, 2023, Austin, Texas USA

Date and Place of Issue

Ryan Parks, Manager of Product Compliance