

## **Revision: 1 European Union (EC) Declaration of Conformity**

Under sole responsibility, the undersigned hereby certify that the product (s) described hereinafter as Laboratory Equipment is (are) in conformity with the following European Union (EU) Directives:

DIRECTIVE 2014/30/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 26 February 2014 on the harmonisation of the laws of the Member States relating to Electromagnetic Compatibility (EMC)

DIRECTIVE 2006/95/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 12 December 2006 on the harmonisation of the laws of Member States relating to electrical equipment designed for use within certain voltage limits

The undersigned declares that the product described in this document meet the Council

Directive(s) provisions that apply to them and the CE Mark **CE** symbol may be affixed.

Element/Component	Description		
General Product Name:	Rolyan Splint Bath		
	Strava Splint Bath		
Product Description:	Rolyan and Strava Splint Bath is a reservoir made of a thermoset composite		
	material that holds and heats water. The water bath allows for thermoplastic		
	splint sheets to be softened and made pliable to form to the body. The		
	Rolyan and Strava Splint Bath has a custom LCD display for accurate water		
	temperature readings, user-controlled water temperature and time settings,		
	thermoplastic sheet presets, user presets, sanitation cycles and automatic		
	water drainage.		
Model Number(s):	Rolyan Splint Bath Model Numbers:		
	100.500 (Standard)		
	100.501(Large)		
	Strava Splint Bath Model Numbers:		
	100.600 (Standard)		
	100.601 (Large)		
GMDN Code(s)	Not Applicable		
Legal Manufacturer: (Name on Label)	Strava Solutions LLC, a subsidiary of Kismet Holdings Group		
	2733 Kanasita Drive Suite #125		
	Hixson, TN 37343 USA		
Variants:	Not Applicable – Not a Medical Device		
Intended Use/Indications for Use:	The Rolyan and Strava Splint Bath is intended for use as a reservoir in		
	hospitals, clinics and other medical facilities to heat and soften thermoplastic		
	used in the splinting process. The device is intended for indoor use only.		
MD Directive Classification:	Not Applicable – Not a Medical Device		
Notified Body:	Not Applicable for Laboratory Equipment		



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<b>Element/Component</b>	Description	
EU Authorised Representative:	EMERGO by UL	
	Prinsessegracht 20	
	2514 AP The Hague	
	The Netherlands	
RoHS Directive	2011/65/EU	
Harmonized Standard(s)	EN 61326-1:2013	
	EN 55011:2009/A1:2010	
	IEC 61010-1	
	IEC 61010-2-010	
	IEC 61000-4-2	
	IEC 61000-4-3	
	IEC 61000-4-4	
	IEC 61000-4-5	
	IEC 61000-4-6	
	IEC 61000-4-8	
	IEC 61000-4-11	

Engineering Representative	1 1/2/1/	
Name: Chad Morgan	Signature: MM	Date: 5, 13, 20
Site Quality Representative	Oppul	
Name: Ron Harris	Signature:	Date: 5-13-20
Regulatory Affairs Representative	(V	$\langle \rangle$
Name: Elijah Wreh	Signature:	Date: 14-May 20
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