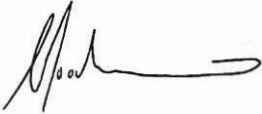




**GUL WATERSPORTS LTD.**  
GUL, 1 LODGE WAY, INDIAN QUEENS, CORNWALL, TR9 6TF, ENGLAND  
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## EU DECLARATION OF CONFORMITY

<b>1. Article Number + number of EU type approval certificate</b>  GM0382B3 EVO2 AIR ULTRA-LITE FLOTATION Prod.-Id: 17130048 Type: GM0382  EU Type Examination Certificate Number: no. PS 19130232 Issue Date: 21-11-2019		
<b>2. Name &amp; Address of the Manufacturer or his authorised representative:</b> GUL, 1 LODGE WAY, INDIAN QUEENS, CORNWALL, TR9 6TF, ENGLAND		
<b>3. This declaration of conformity is issued under the sole responsibility of the manufacturer:</b> GUL, 1 LODGE WAY, INDIAN QUEENS, CORNWALL, TR9 6TF, ENGLAND		
<b>4. Object of the declaration</b> For order specific product details, contact the Gul email address referenced above.		
<b>5. The object of the declaration described above is in conformity with the relevant Community harmonisation legislation:</b> Regulation (EU) 2016/425 (Personal Protective Equipment)		
<b>6. References to the relevant harmonised standards used or references to the specifications in relation to which conformity is declared:</b> 12402-5:2006 + A1:2010		
<b>7. The Notified Body details:</b> EU-type examination (Module B) by the notified body 0299: FB psa prüf- und zertifizierungsstelle im DGUV Test, Zwengenberger Str. 68 42781 Haan, Germany		
<b>8. Additional Information</b> Technical File Held at GUL, 1 LODGE WAY, INDIAN QUEENS, CORNWALL, TR9 6TF, ENGLAND		
<b>9. Signed for and on behalf of GUL WATERSPORTS LTD.</b> Place of issue: Gul, 1 Lodge Way, Indian Queens, Cornwall, TR9 6TF, England  Signature:   Approved Signatory: Grant Goodhew      Position: Senior Designer      Date of Issue: 21-11-2019		

This document is available on the GUL website referenced above.

### Registered Office:

Gul, 1 Lodge Way, Indian Queens, Cornwall, TR9 6TF, England  
Registered in England No. 7589716

EVO2AIR- issue 1- 21-11-2019



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## **DECLARATION OF MATERIAL INNOCUOUSNESS**

Declare under our sole responsibility the following for the product

### **GM0382 PERFORMANCE NEOPRENE BUOYANCY AID**

The PPE is designed and manufactured so as not to create risks or other nuisance factors under foreseeable conditions of use.

The materials of which the PPE is made, including any of their possible decomposition products, does not adversely affect the health or safety of users.

Any part of the PPE that is in contact or is liable to come into contact with the user when the PPE is worn is free of rough surfaces, sharp edges, sharp points and the like which could cause excessive irritation or injuries.

Any impediment caused by PPE to the actions to be carried out, the postures to be adopted and sensory perceptions are minimised. Furthermore, use of the PPE does not engender actions which might endanger the user.

October 22nd, 2019

A handwritten signature in black ink, appearing to read "Grant Goodhew", with a long horizontal stroke extending to the right.

Grant Goodhew  
Senior Designer

Version x	<b>List of essential health and safety requirements which might be applicable for the PPE.</b>	22-10-19 Page 1 of 3
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**Product:** GM0382B3

**Type:** 50N Buoyancy Aids

**Version / Variation:**

**Product-ID code.**

**Standard:** PPE Regulation (EU) 2016/425 / EN ISO 12402-5

Applicable for my product?	1.	<b>GENERAL REQUIREMENTS APPLICABLE TO ALL PPE</b> PPE must provide adequate protection against the risks against which it is intended to protect.	Evidenced by fulfilling of:
	<b>1.1.</b>	<b>Design principles</b>	
yes	1.1.1.	Ergonomics	EN ISO 12402-5:2005 / A1: 2010 para 5.6.1.1; 5.6.1.2; 5.6.1.4
	1.1.2.	Levels and classes of protection	
Yes	1.1.2.1.	Optimum level of protection	EN ISO 12402-5:2005 / A1: 2010 para 5.6.1.4
yes	1.1.2.2.	Classes of protection appropriate to different levels of risk	EN ISO 12402-5:2005 / A1: 2010 para 4
	<b>1.2.</b>	<b>Innocuousness of PPE</b>	
yes	1.2.1.	Absence of inherent risks and other nuisance factors	EN ISO 12402-5:2005 / A1: 2010 para 5.3.3; 5.6.1.3; 5.6.1.6
yes	1.2.1.1.	Suitable constituent materials	EN ISO 12402-7:2006/A1:2011
yes	1.2.1.2.	Satisfactory surface condition of all PPE parts in contact with the user	Declaration of material innocuousness
yes	1.2.1.3.	Maximum permissible user impediment	EN ISO 12402-5:2005 / A1: 2010 para 5.6.1.2
	<b>1.3.</b>	<b>Comfort and effectiveness</b>	
yes	1.3.1.	Adaptation of PPE to user morphology	EN ISO 12402-5:2005 / A1: 2010 para 5.6.2
yes	1.3.2.	Lightness and strength	EN ISO 12402-5:2005 / A1: 2010 para 5.3.3; 5.5
	1.3.3.	Compatibility of different types of PPE intended for simultaneous use	
	1.3.4.	Protective clothing containing removable protectors	
yes	1.4.	Manufacturer's instructions and information	EN ISO 12402-5:2005 / A1: 2010 para 6; 7; 8
	<b>2.</b>	<b>ADDITIONAL REQUIREMENTS COMMON TO SEVERAL TYPES OF PPE</b>	



yes	2.1.	PPE incorporating adjustment systems	EN ISO 12402-5:2005 / A1: 2010 para 5.6.2.3; 5.6.2.4
	2.2.	PPE enclosing the parts of the body to be protected	
	2.3.	PPE for the face, eyes and respiratory system	
Yes	2.4.	PPE subject to ageing	EN ISO 12402-5:2005 / A1: 2010 para 5.6.1.5
	2.5.	PPE which may be caught up during use	
	2.6.	PPE for use in potentially explosive atmospheres	
	2.7.	PPE intended for rapid intervention or to be put on or removed rapidly	
	2.8.	PPE for intervention in very dangerous situations	
Yes	2.9.	PPE incorporating components which can be adjusted or removed by the user	EN ISO 12402-5:2005 / A1: 2010 para 5.6.2.1; 5.6.2.3
	2.10.	PPE for connection to complementary equipment external to the PPE	
	2.11.	PPE incorporating a fluid circulation system	
Yes	2.12.	PPE bearing one or more identification markings or indicators directly or indirectly relating to health and safety	EN ISO 12402-5:2005 / A1: 2010 para 6
	2.13.	PPE capable of signaling the user's presence visually	
	2.14.	Multi-risk PPE	
	<b>3.</b>	<b>ADDITIONAL REQUIREMENTS SPECIFIC TO PARTICULAR RISKS</b>	
	<b>3.1.</b>	<b>Protection against mechanical impact</b>	
	3.1.1.	Impact caused by falling or ejected objects and collisions of parts of the body with an obstacle	
	<b>3.1.2.</b>	<b>Falls</b>	
	3.1.2.1.	Prevention of falls due to slipping	
	3.1.2.2.	Prevention of falls from a height	
	3.1.3.	Mechanical vibration	
	3.2.	Protection against static compression of a part of the body	
	3.3.	Protection against mechanical injuries, such as abrasion, perforation, cuts or bites	
	<b>3.4.</b>	<b>Protection in liquids</b>	
	3.4.1	Prevention of drowning	
Yes	3.4.2	Buoyancy aids	EN ISO 12402-5:2005 / A1: 2010 para 5.3.1; 5.3.3; 5.3.4; 5.6.3
	3.5.	Protection against the harmful effects of noise	
	<b>3.6.</b>	<b>Protection against heat and/or fire</b>	
	3.6.1.	PPE constituent materials and other components	
	3.6.2.	Complete PPE ready for use	
	<b>3.7.</b>	<b>Protection against cold</b>	
	3.7.1.	PPE constituent materials and other components	
	3.7.2.	Complete PPE ready for use	
	3.8.	Protection against electric shock (insulating and conductive equipment)	
	<b>3.9.</b>	<b>Radiation protection</b>	
	3.9.1.	Non-ionising radiation	
	3.9.2.	Ionising radiation	
	3.9.2.1.	Protection against external radioactive contamination	
	3.9.2.2.	Protection against external irradiation	

	<b>3.10.</b>	<b>Protection against substances and mixtures which are hazardous to health and against harmful biological agents</b>	
	3.10.1.	Respiratory protection	
	3.10.2.	Protection against cutaneous and ocular contact	
	3.11.	Diving equipment	

Grant Goodhew  
Senior Designer



Signature/ Company Logo





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## RISK ASSESSMENT

have assessed the risks against which the PPE below is intended to protect.

### GM0382 PERFORMANCE NEOPRENE BUOYANCY AID

- PPE design as buoyancy aid for those can swim and are close to help to reduce risk drowning.
- To reduce the risk of snagging, the loose part of the belt is being held in place with webbing loop.
- To reduce the risk of snagging, there is no crotch strap attached.
- To reduce the risk of misuse, instructions of use and donning, with drawings, have been permanently fixed to the PPE.
- To reduce the risk of the user using a non-operational PPE, instructions on how to check that the buoyancy aid is operational have been printed in the user manual.
- To reduce the risk of the user using a damaged/faulty PPE, the user is in the user manual instructed to check for damage before use, and to replace the PPE if damage is detected.
- To reduce the risk of damage to the PPE, the user is instructed, in the user manual, the basic washing and maintenance need to be done ..
- To reduce the risk of loss of buoyancy or other damage to the PPE, the user is instructed to not use the PPE as a cushion.
- To reduce the risk of damage to the PPE, the user is instructed to store the PPE in a dry place out of direct sunlight at temperature not lower than -30°C or higher than +60°C
- To reduce the risk of the user panicking when falling in the water, the user is in the user manual instructed to practice and train using the buoyancy aid
- To reduce the risk of children panicking when falling into the water, the user is in the user manual instructed to teach children to float in this PPE.
- To reduce the risk of the buoyancy aid not functioning properly, the user is in the user manual been informed full performance may not be achieve using waterproof clothing or in other, circumstances.

October 22nd, 2019

A handwritten signature in black ink, appearing to read "Grant Goodhew".

Grant Goodhew  
Senior Designer