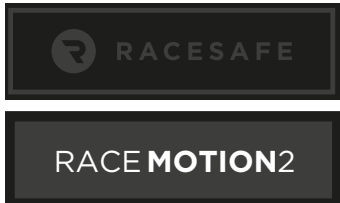
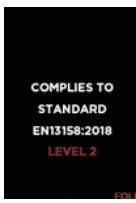
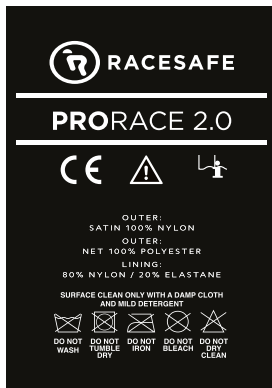


Guide to checking racing body protector specification

Identifying body protectors certified and conforming to the EN13158:2018 standard.

Level 2 models certified to EN13158:2018 Designed for race riding in UK & EU 	
RaceMotion2 (first and second generation)	ProRace 2.0 (manufactured 2018 onwards)
	
www.racesafe.co/collections/racing-protection/products/racemotion2-24	www.racesafe.co/collections/racing-protection/products/prorace-2-0
Correct labelling -    Neck labels (first and second generation) BETA Level 2 2018   Front badge EN13158:2018	Correct labelling -   Neck label BETA Level 2 2018  EN13158:2018  Front badge
Specification - checks for alterations. - Each segment should have two layers of foam. Foam in RaceMotion2 second generation will be bonded. - Approximate thickness of body protector is 22mm. - Check for any removed segments and modified tails. - Weight starting at 540g (size dependant).	

Level 3 models certified to EN13158:2018

Designed for racing yards & race riding



RaceMotion3 Pro / RaceMotion3 ^{*launching soon}



ProRace 3.0 (manufactured 2018 onwards)



www.racesafe.co/collections/racing-protection/products/racemotion3

www.racesafe.co/collections/racing-protection/products/prorace-3-0

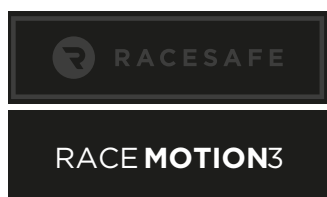
Correct labelling -



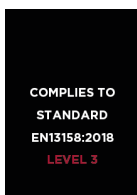
Neck labels



BETA Level 3 2018

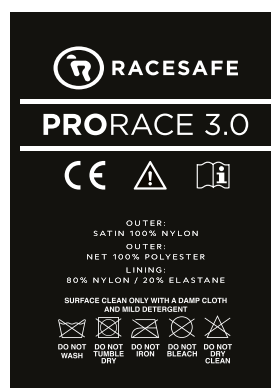


Front badge



EN13158:2018

Correct labelling -



Neck label



BETA Level 3 2018



EN13158:2018



Front badge

Specification - checks for alterations.

- Approximate thickness of body protector is 25mm.
- Check for any removed segments and modified tails.
- Weight starting at 850g (size dependant).

Additional Level 3 certified models:

Motion3



ProVent 3.0 (manufactured 2018 onwards)



RS2010 (manufactured 2018 onwards)



Models certified to EN13158:2009 and older

Identifying models no longer suitable for use.



Level 2

ProRace 2.0 (manufactured before 2018)



Jockey Vest (Level 2)



Outdated labelling -



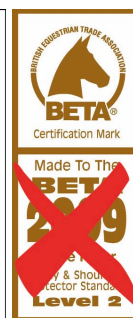
PRORACE 2.0

COMPLIES TO STANDARD
BS EN13158:2009 **LEVEL 2**

EN13158:2009

BETA Level 2 2009

Outdated labelling -



COMPLIES TO STANDARD
BS EN13158:2009 **LEVEL 2**

EN13158:2009 **OR**
2000

BETA Level 2 2009
OR 2000

Level 3

ProRace 3.0 (manufactured before 2018)



Jockey Vest (Level 3)



Outdated labelling -



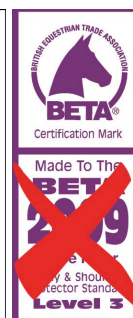
PRORACE 3.0

COMPLIES TO STANDARD
BS EN13158:2009 **LEVEL 3**

EN13158:2009

BETA Level 3 2009

Outdated labelling -



COMPLIES TO STANDARD
BS EN13158:2009 **LEVEL 3**

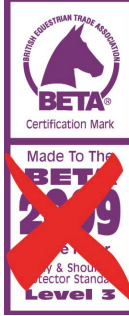
EN13158:2009 **OR**
2000

BETA Level 3 2009
OR 2000

Models certified to EN13158:2009 and older
Identifying models no longer suitable for use.



Level 3 - Other Models

ProVent 3.0 (manufactured before 2018)	RS2010 (manufactured before 2018)
	
Outdated labelling -  COMPLIES TO STANDARD BS EN13158:2009 LEVEL 3 EN13158:2009 BETA Level 3 2009	Outdated labelling -  COMPLIES TO STANDARD BS EN13158:2009 LEVEL 3 EN13158:2009 OR 2000 BETA Level 3 2009 OR 2000

Additional Information

Damage Checks

Permanent damage will affect protection provided by the body protector. Check for :

- Permanent indentation of the foam.
- Localised hardening of the foam.
- Wear / damage to the lining fabric exposing the foam.
- Age of the body protector - we recommend replacing a body protector every 3-5 years due to foam degradation, lowering the overall impact protection and performance.

Fitting Checks

Correctly fitting body protectors ensure the correct level of protection is provided. For fitting advice and video tutorials on fitting a body protector, visit:

www.racesafe.co/pages/body-protector-sizing-guide

For race riding, we recommend measuring back length from just below the C7 vertebrae at the base of the riders neck, down to the base of their spine for greater coverage and protection of the coccyx.