

# Helmet Standards Implementation Timeline

Timeline	Compliant Standards	
<p><b>1<sup>st</sup> January – 31<sup>st</sup> December 2028</b></p> <p><b>ANY ONE OF THE STANDARDS LISTED IS ACCEPTABLE</b></p>	American Snell E2021 & E2016	
	CE Mark Products that reference EN 1384:2023	
	American ASTM F1163:23	
	American ASTM F1163:2015	
	CE Marked products that reference VG1 & EN1384:2017	
	Australian AS/NZ 3838 (2006)	
	British PAS015:2011 & Updates	
<p><b>From 1<sup>st</sup> January 2029 Onwards</b></p> <p><b>A COMBINATION OF AT LEAST TWO OF THE STANDARDS LISTED ARE REQUIRED.</b></p> <p><b>THE HELMET MUST ALSO CARRY AT LEAST ONE OF THE APPROVED QUALITY TESTING MARKS (SEE BELOW)</b></p>	<p><b>Compliant Standards from 2029</b></p>	<p><b>No Longer Accepted After 31<sup>st</sup> December 2028</b></p>
	British PAS015:2011 & Updates	American ASTM F1163:2015
	American Snell E2021 & E2016	CE Marked products that reference VG1 & EN1384:2017
	CE Mark Products that reference EN 1384:2023	Australian AS/NZ 3838 (2006)
	American ASTM F1163:23	

## QUALITY TESTING MARKS

Helmets must comply with the standards above and carry at least one of the following Quality Testing marks. Quality Testing monitors the ongoing quality of the product according to the original standard.

Quality testing labels include, but are not limited to the following:-



A Subsidiary of  
ASTM INTERNATIONAL



Note: SNELL combines a standard with subsequent quality testing; therefore, no additional quality testing mark is required with Snell standards.

**NOTE: The CE mark is NOT a quality mark as referred to in the standards**

Note: Standards are acceptance criteria and are subject to change. Please refer to the latest updates from the relevant certifying bodies.