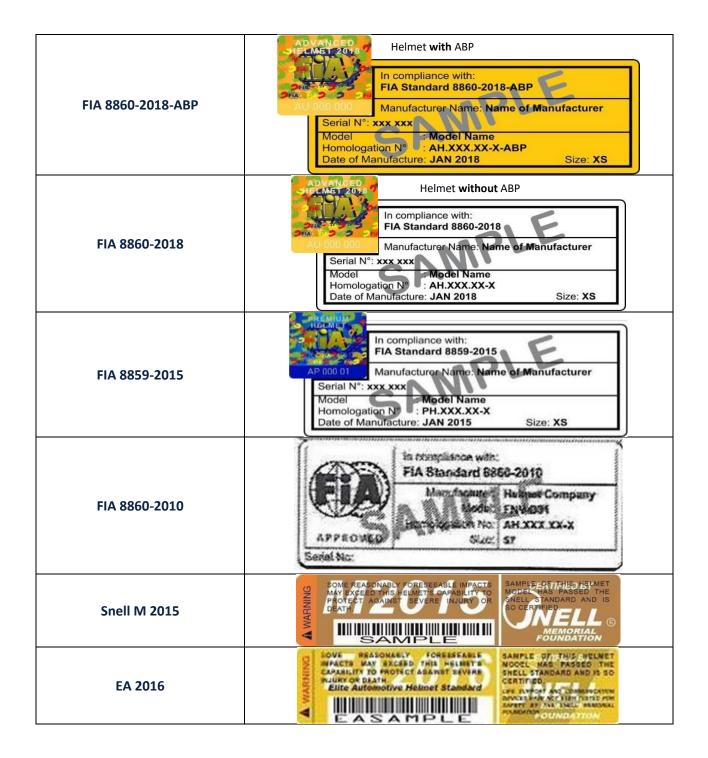


## List of authorized helmets as from 1<sup>st</sup> January 2023

## 2023 Update (as from 1<sup>st</sup> January 2023):

1) The SNELL 2020 R standard is added.

2) The ECE 22-06 standard is added for unrestrained drivers ages 18 and older. The ECE 22-06 helmet use is permissible during a period extending from the manufacturing year plus 4 years." (more details regarding the ECE 22-06 tag markings on page 3 of the document)

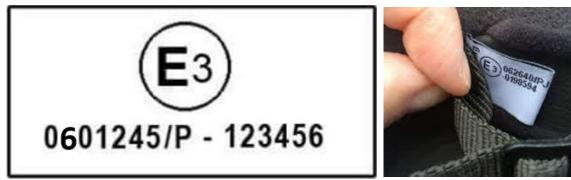




CMR 2016	
CMS 2016	CMS2016
К 2015	SINE REASONABLY PORTSELABLE MENOTS MAY EXECTO THE HEALINET'S CANADILITY TO DEATH DEATH SINE SINCE THE HEALINET'S CANADILITY TO DEATH SINE SINCE THE HEALINET'S CANADILITY TO SINE SINCE THE HEALINET'S CANADILITY TO SINE SINCE THE SINCE SINC
SA 2015	SA2015
SNELL SA2020	Some Reasonably Foreseeable impacts MAY EXCEED THIS BEIMETS CAPABILIT TO PROTECT AGAINST SEVERE INJURY OR DEATH SKILZ33455 SFECIAL APPLICATION HELMETS (SA2020)
SNELL M2020D	MOTORCYCLE HELMETS (M2020D)
SNELL K2020	SOME REASONABLY FORESEEABLE MPAOIS MAY EXCEED THIS HELMET'S CARABILITY TO PROTECT AGAINST SEVERE INJURY OR DEATH KSL234456 KSL23456
SNELL 2020 R standard (NEW)	SOME REASONABLY FORESEEABLE IMPACTS MAY EXCEED THIS HELMET'S CAPABILITY TO PROTECT AGAINST SEVERE INJURY OR DEATH! SOMEREASONABLY FORESEEABLE IMPACTS SOMEREASONABLY FORESEEABLE INJURY OR SOMEREASONABLY FORESEEABLE INJURY FORESEEABLE INJURY FORESEEABLE INJURY FORESEEABLE INJURY
ECE 22-06 Standard (NEW, more details on page 3)	E 3 962640/PJ



<u>Regulation ECE 22</u> requires every motorcycle helmet to bear a sticker sewn into or onto the retention system (aka: 'the chinstrap'). This sticker shows the <u>homologation</u> mark, the homologation number, and the production serial number. These are the most important features.



The homologation mark is shown in a circle: The uppercase 'E' followed by a number identifies the country that tested for and granted the homologation. For example: E3 is the mark found on helmets approved in Italy. It is important to note that E-mark approval is a financial question, so a helmet manufacturer varies approval institutions and countries depending on cost, and there is no link between the approval country and the manufacturing country.

Below the E-mark there are two numbers: the left number is the homologation number, where the first two digits stand for the 'amendment' under which the helmet model has been approved (06 represents the sixth amendment to regulation #22); the right number is the production serial number of the item. The production serial number may contain the production date. The helmet is required to have the year of manufacture, the size with a letter and in cm., and the make or model information, usually on a label in the helmet. For the visor it is a little simpler and it is enough to only show embossed on the visor the E-mark and the homologation number.

The letter in the middle between the two numbers shows the type approval:

'J' if the helmet does not have a lower face cover ('jet-style helmet')

'P' if the helmet has a protective lower face cover ('full-face helmet')

'NP' if the helmet has a non-protective lower face cover

Some 'flip-front' helmets are both 'J' and 'P' approved, meaning they are tested under the rules of both the 'jet' and the fully 'protective' type approvals. What it means to you is that those (and only those) flip-front helmets can be ridden with either the chin piece raised up or the chin piece lowered and locked in position. The flip-front helmets are not permitted in power boat racing.

Some of th	e approval	countries l	by E-mark
			• • • • • • • • • • • • • • • • • • • •

E1:	Germany	E9:	Spain
E2:	France	E10:	Serbia
E3:	Italy	E11:	United Kingdom
E4:	The Netherlands	E12:	Austria
E5:	Sweden	E13:	Luxembourg
E6:	Belgium	E14:	Switzerland
E7:	Hungary	E16:	Norway

E8: Czech Republic