* PPE * * * *	CO-ORDINATION OF NOTIFIED BODIES PPE Regulation 2016/425			PPE-R/01.043 Version 1
RECOMMENDATION FOR USE				
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Origin : Vertical Group 1			 Vertical Group Horizontal Committee EU PPE Working Group 	21.04.2018 15.09.2019 14.03.2022
Question related to PPE Regulation PPE Guidelines IN/prEN: EN 397:2012 + A1			Other:	
Article: Annex: Clause: Various				
Key words: Visor position, Testing				
Question: EN397 helmets may be fitted with integral visors that can slide inside the helmet, between the shell and the harness. Should the visor be stowed or deployed during testing?				
Solution: Testing should be performed as follows:				
Internal vertical distance - deployed				
Internal vertical clearance - if the visor does not seal off the air space above it (i.e. restricting ventilation), then test with the visor deployed and subtract the thickness of the visor. If the visor seals off the area, then measure with the visor stowed.				
Shock absorption - test with the visor in BOTH positions, but not repeating tests on the same sample				
Penetration - deployed				
Lateral deformation - see sheet 01.042				
Molten metal splash - deployed				
Electrical insulation - include the visor as required by each test.				
When not specified above, it is considered that the position of the visor does not affect testing				