

	CO-ORDINATION OF NOTIFIED BODIES PPE Regulation 2016/425 RECOMMENDATION FOR USE	PPE-R/03.002 Version 01
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Question related to <input type="checkbox"/> PPE Regulation <input checked="" type="checkbox"/> EN/prEN: EN 166:2001 <input type="checkbox"/> Other:		
Article: Annex: Clause: 7.1.4 and 7.2.2		
Key words: minimum robustness, increased robustness, high speed particle impact		
<p>Question:</p> <p>How to check that “no more than 5 mg of the ocular material becomes detached from the surface away from the one in contact or struck by the ball” ?</p>		
<p>Solutions:</p> <p>1) Recovery of all detached lenses material for weighing seems impractical.</p> <p>2) Calculate the material detached by difference of weight of the eye-protector is not adequate for determining mg.</p> <p>For both, it could also take into account material detached from another part of the eye protector, and declare the equipment no conform, even though no material is detached from the ocular.</p> <p>A practical solution is that no lens material should become detached from the surface away from the one in contact or struck by the ball and to access that by visual inspection.</p>		