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# Protection Products - Spectacles

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| Final article code: | **5X7.03.22.00** |
| Certificate: | **N°0068/ETI-DPI/070-2009 Rev.2** |
| Date of Certificate: | **26/09/2011** |

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|---|---|
| Right marking: | **Mod.5X7 U EN166 FT CE** |
| Left marking: | **U EN175 FT CE** |
| Frame Type: | **Spectacle overspec** |
| PPE field of view: | **>40** |
| Temple length adjustment: | **Quick-slick motion** |
| Temple inclination adjustment | **-** |
| Ventilation system: | **-** |
| Complete PPE weight (gr.): | **37** |

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|---|---|
| Ocular 1 mark: | **2C-1.2 U 1 FT K N CE** |
| Ocular 2 mark: | **-** |
| Materials: | **Polycarbonate** |
| VLT%: | **91,2** |
| Colour: | **Clear** |
| Treatment: | **Antifog and antiscratch** |
| Thickness (mm): | **2,1** |
| Curvature: | **Base 2,5 Spheric** |
| Optical class: | **1** |
| Scale number: | **2C-1.2** |
| Soft nosepad material: | **-** |
| Soft nose bridge colour: | **-** |
| Notes: | |

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|---|---|
| **Protection against high-speed particles - low energy** | **F** |
| **Protection against high-speed particles at extreme temperatures** | **T** |
| **Lateral protection** | |
| **Protection against optical radiation to standard EN 170** | |
| **Resistance to fogging of oculars** | **N** |
| **Resistance to surface damage by fine particles** | **K** |
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**Reference standards: EN 166, EN 170**