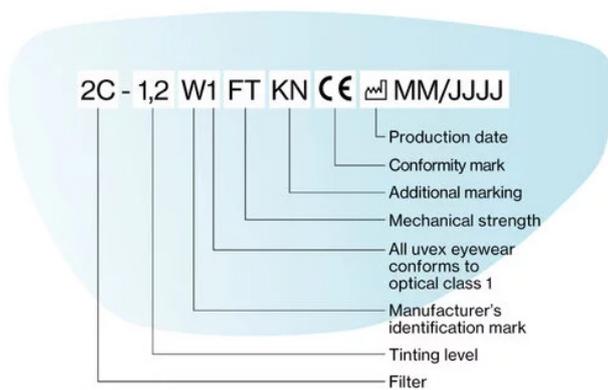


TOOLBOX TALK

EYE PROTECTION: EP06

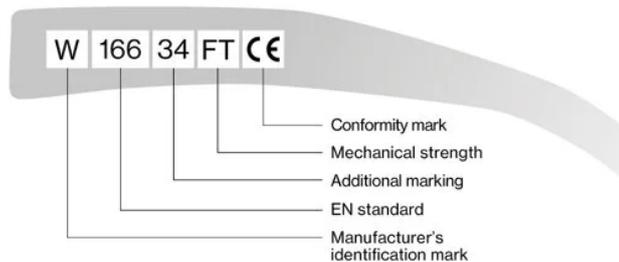
Protect your team's vision by meeting local/EN standards for eye protection:

- Ask for the EN Test Certificate of the eye protection.
- Select the correct model for its intended application.
- Look for EN markings on both the lens and frame.



Markings on the lens:

- UV, sun glare and IR infrared filters.
- Lens shades.
- Identification of the manufacturer.
- Optical class – refers to the clarity of the lens and its lack of distortion.
- Symbol for mechanical strength – indicates the lens's ability to withstand impact at certain speeds.



Markings on the frame:

- Identification of the manufacturer.
- Number of the EN standard.
- Application areas (refer to diagram).
- Resistance to high speed particles. (mechanical strength).



There is an expected change to the EN standards in late 2024, let us know if you need further information and assistance to ensure that you are compliant.

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