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| Country | Finland |

PRODUCTS OR MACHINERY

Supplier of SAFEGLASS cameras which can be used for controlling the optical quality of flat glass, windscreens, tempered glass and curved architecture glass in transmission, dark field and polarization modes. These quality control systems are typically applied to reveal scratches, bubbles, dirt, tin marks and edge chips from automotive glass after cutting, grinding and washing. One camera requires only a space of 90 mm between conveyor belts or rolls.

The lamp system will be installed below glass and cameras are located above. The system provides means for various quality zones and bad glasses can be rejected on the basis of relay signals. Another application is the evaluation of wide architecture glass panes after washing.

Company Profile of **CCD Photonics Ltd**

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