

## Overspec GO OG produced by Bosch

### Nanomaterial description:

1. Material source or producer: Not reported
2. Manufacturing process: Not reported
3. Appearance: Not reported
4. Chemical composition: Not reported
5. Physical form/shape: Not reported
6. Purity: Not reported
7. Size distribution: Not reported
8. Solubility: Not reported
9. State of aggregation or agglomeration: Not reported
10. CAS number (if applicable): Not reported

### Product description

Protective glasses. Producers claim: “Coating is scratch-resistant on the outside, non-fogging on the inside, easy to clean due to nanotechnology” (<http://www.bosch-pt.com/gb/en/accocs/Accessories/2483932/30951/overspecs/overspecs-go-og/>). The location of the nanoelement of the products is assumed to be located on the surface of the product.

### Applications

## Exposure potential for professional end-users

Given the nature of the product and the location of the nanoelement, exposure for professional end-users seems to be possible. Main contact zones seem to be the skin.

Hence we concluded that the overall *Exposure potential for professional end-users is* ●

## Consumer exposure potential

Given the nature of the product and the location of the nanoelement, exposure for professional end-users seems to be possible. Main contact zones seem to be the skin.

Hence we concluded that the overall *Exposure potential for consumers is* ●

## Environmental exposure potential

Given the nature of the product and the location of the nanoelement, exposure for professional end-users seems to be possible especially in relation wear and tear.

Hence we concluded that the overall *Environmental exposure potential is* ●