

nanodeck® Car rims produced by nanodeck®

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

Car rims. Producers state that: “Experience the impressive feature of refined with nanodeck rims. Self-organizing, microscopically small nanoparticles provide your rims with a lasting protection with dirt...”. Hence 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

APPENDIX 1: NanoRiskCat●●●|◆◆ Template

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

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, consumer exposure seems to be possible.

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, environmental exposure seems to be possible during use.

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