Intel® Pentium® D Processor produced by Intel®

Nanomaterial description

1. **Material source or producer: Not reported**
2. **Manufacturing process: Not reported**
3. **Appearance: Not reported**
4. **Chemical composition: SiO2**
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

Processors. The nanoelement is assumed to be in the form of structured film.

Applications

Exposure potential for professional end-users

Given the nature of the product and the location of the nanoelement, exposure for professional end-users to is not to be expected.

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

APPENDIX 1: NanoRiskCat●●●|♦♦ Template

Consumer exposure potential

Given the nature of the product and the location of the nanoelement, consumer exposure is not to be expected.

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 is not to be expected during use.

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