

Gammapiu Sintech hairdryer produced by GAMMAPIU

Nanomaterial description

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

Hair dryer. "Fore dryer grate is covered with silver, the silver nanotechnology for the flow of air starts blowing silver (Ag +) micro-particles and negative ions" indicating that the location of the nanoelement in the product is airborne nanoparticles

Applications

Exposure potential for professional end-users

APPENDIX 1: NanoRiskCat●●●|◆◆ Template

Given that the location of the nanoelement of the product, we concluded that the overall **Exposure potential for professional end-users is** ●

Consumer exposure potential

Given that the location of the nanoelement of the product, we concluded that the overall **Exposure potential for consumer is** ●

Environmental exposure potential

Given that the location of the nanoelement of the product, we concluded that the overall **Environmental exposure potential is** ●