

ONE TOUCH

ONE_TOUCH_CLAIMS_EN

- 1. A device for the application of cosmetic, dermatological or hygienic products comprising a substantially horizontal body provided with a tactile applicator interface made of silicone in the shape of lips, wherein the applicator comprises a plurality of micro-holes for the controlled dispensing of the product, the device further comprising a replaceable reservoir containing the product and a dispensing system actuated by manual pressure, the device being configured to allow operation with one hand and without the need for visual guidance.*
- 2. The device according to claim 1 wherein the silicone tactile applicator comprises micro-holes configured to allow controlled dispensing of the product toward the central area of the user's lips.*
- 3. The device according to any of the preceding claims wherein the reservoir containing the product is configured as replaceable.*
- 4. The device according to any of the preceding claims wherein the external body of the device is configured as interchangeable.*
- 5. The device according to any of the preceding claims wherein the product dispensing system comprises a mechanical mechanism actuated by manual pressure.*
- 6. The device according to any of the preceding claims wherein the applicator interface is positioned on a substantially flat surface of the device body.*
- 7. The device according to claim 6 wherein the remaining part of the device body presents a substantially cylindrical and convex surface configured to facilitate intuitive one-handed use.*
- 8. A system comprising the device according to any of the preceding claims and a docking station configured to receive the device.*
- 9. The system according to claim 8 wherein the docking station comprises cleaning elements configured to remove product residues from the applicator interface.*
- 10. The system according to claim 8 or 9 wherein the docking station comprises means for sterilization and drying of the applicator interface, including a UV lamp configured to activate automatically when the device is inserted into the docking station.*