

The list of documents required for state registration of cosmetic products manufactured outside of the territory of Union customs

- copies of documents in accordance with which the products are manufactured (international standard or standard of a foreign country, technological instruction, recipe), certified by the manufacturer;
- document of the manufacturer of the use (operation) of the product (instruction, manual, recommendation) (one of the listed documents is provided) or a copy certified by the applicant;
- a written notice from the manufacturer that the products manufactured by him meet the requirements of the documents in accordance with which they are manufactured. As a notification, the following are accepted: copies of a quality certificate, safety data sheet (quality), certificate of analysis, certificate of quality, certificate of free sale or a letter from the manufacturer of the product (one of the listed documents is provided);
- a copy of the labels (packaging) and their layouts for products certified by the applicant;
- a copy of the document of the competent health authorities (other state authorized bodies) of the country in which the products are manufactured, confirming the safety and permitting free circulation of these products in the territory of the state of the manufacturer, certified by the manufacturer, or information of the manufacturer that there such a document is no need for registration;
- a copy of the research (test) protocols issued by laboratories (centers) accredited (certified) in the national accreditation (certification) systems and entered into the Unified Register of certification bodies and testing laboratories (centers) of the EAEU for products, scientific report, expert opinion;
- a copy of the document confirming the import of samples of controlled products;
- if the manufacturer uses nanomaterials as part of perfumes and cosmetics, it is necessary to provide information on the nanomaterial, including its chemical name, particle size, as well as physical and chemical properties.