Information about the company

1.	Information about the company	The company Vtoroe Dykhanie, Chelyabinsk, was established in 2006 with the aim of producing thermal masks. The design of the thermal mask is the result of almost 30 years of work by Ural inventor Igor Mineev. This mask helps body to effictievly deal with cold and concomitant discomfort. It gradually widens possibilities for people whose life activities are connected with spending time in extreme cold. Along with cold resistant products, company is actevely developing respiratory protective devicec with anti virus, anti dust storm and anti smog resistances. Company's area is aimed at design and production of innovative products. It's possible due to cooperation with with science research teams. Thanks to Saint-Petersburg Arctic and Antarctic Research Institute it has become possible to test thermal masks at arctic polar station Vostok under the influence of extremely low temperatures. Effictеveness of anti-virus masks are proven under the clinical trials in Saint-Petersburg Pasteur Institute. The latest solution of science team is: anti dust storm mask. This produvt was specifically developed for the Gulf and Near East countries where dust storms frequently occur. Design and development of this mask took 2 years. Mass production of this mask is targete to the first quaer of 2021.
2.	Information about the product	The SIVER thermal mask is designed to protect the respiratory system from the adverse effects of cold (up to -50 °C) and dry air at low temperatures. This mask increases a person's energy resource during prolonged exposure to the open air at low temperatures. It is used for professional activities, outdoor activities and extreme sports in cold climates. The bionic anti-dust mask SIVER (PPM-1) is a means of protecting the respiratory system from the adverse effects of dust, aerosols, etc. suspended substances in the air. This mask differs from its analogues (for example, 3M and other manufacturers of half masks with replaceable filter cartridges) in that it does not have filters in the classical sense. That is, the mask is based not on a filtering, but on a

		trapping (with periodic regeneration) mechanism for cleaning inhaled air from dust according to the bionic principle. Antiviral (bactericidal) mask SIVER is designed to protect the respiratory system from bacteria and viruses transmitted by airborne droplets.
3.	Priority directions of export (countries, regions of the world)	UAE, Iran, Saudi Arabia, Kazakhstan, Belarus.
4.	Company indicators (Your indicators for the year, for the entire existence of the company, any achievements in numbers)	Expertise of the Saint-Petersburg Pasteur Institute. The products of the company Vtoroe Dykhanie TM have been successfully tested in a leading scientific center; A gold medal. The SIVER thermal mask was awarded the highest award at INTERPOLITECH 2023; Our company participated in the international conference: Development prospects and innovations of the Russian market of personal protective equipment.
5.	Contact information of the enterprise (legal name, address, phone, email, website, social media pages, taxpayer identification number, HS code)	Vtoroe Dykhanie TM Limited Liability Company **Legal address:** Akademika Koroleva st., b. 11-35, Chelyabinsk, Chelyabinsk region, 454004 **Taxpayer Identification Number (INN)** 7451237453 **Telephone**: +7(351) 281-00-88 **Email:** info@teplomaska.ru **Website:** teplomaska.ru **HS code:** 6506101000; 9020000000
6.	Contact person for foreign economic activity issues	Poletaev Mikhail Vladimirovich **Telephone:** +7 908 578-11-33 **Email:** teplomaska@mail.ru