

# PE3YNbTATH

# ЗАДАЧА: СОБРАТЬ МАТЕРИАЛ С РАЗНЫХ ИСТОЧНИКОВ НА АНГЛ И СДЕЛАТЬ ОТДЕЛЬНЫЕ ФАЙЛЫ. РЕЗУЛЬТАТ✔

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ЛЮБОЙ ЖЕЛАЕМЫЙ ФОРМАТ ФАЙЛА В СОБРАННОМ, УПОРЯДОЧЕННОМ ВИДЕ

Emi - silicon cleansing brush for face
1

## СТРУКТУРНОЕ ОФОРМЛЕНИЕ ДОКУМЕНТА ПО КРИТЕРИЯМ КЛИЕНТА

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Description	The EMI brush in a delicate nude shade is a
	device that will make the skin cleansing
	process comfortable.
	The massager operates on the principle of
	high-frequency vibrations, the intensity of
	which can be a djusted independently. Thanks to its comfortable anatomical shape,
	resembling a finger phalanx, the device allows
	you to care for even the most "inaccessible"
	areas of the face, such as the T-zone.
	The side with bristles of different lengths
	gently cleanses the skin. Additionally, the
	device has a warm mode that allows pores to
	open up and deeply cleanse the skin. The reverse side with wavy edges allows for a skin
	massage before the next step of care.
pecifications	With 8 a djustable strengths.
pecineations	Ergonomic design to access any facial
	contours.
	Only 0.6mm food-grade silicone bristles, soft
	and anti-allergic.
	Concentric bristle circles generate more
	bubbles.
	IPX7 waterproof.
Jsage Recommendations	The primary functions include skin cleansing
	and facial massage suitable for normal and
	combinationskin, recommended 2-3 times a
	week in the evening, and daily, preferably in the morning for 2-3 minutes of lymphatic
	drainage.
	For dry skin, it is suggested to use the device
	1-2 times a week in the evening and 2-3 times
	a week in the moming. For oily skin and skin
	with acne (1-2 degree), it is not advisable to
	use any devices.
	It is important to note that the "warm" mode
	should not be used
Peatures Peatures	The EMI massager with a unique shape
	features wireless charging, water resistance,
	and heating capabilities for an enhanced
	massage experience.

### Description:

EMS stands for Electrical Muscle Stimulation. It's a technology that uses electrical impulses to cause muscle contractions. EMS devices typically consist of a main unit with control buttons and wires that attach to adhesive pads, which are placed on the skin over the muscles to be stimulated.

### For what purpose:

EMS technology is often used in fitness and rehabilitation applications, as it can help to build mustle, increase strength and endurance, and aid in injury recovery. It's also increasingly being used in the beauty industry as a non-invasive way to tone and firm the face and body, and goduce the appearance of wrinkles and cellulite.

### How it works:

EMS devices work by sending electrical impulses through the skin to the underlying muscles, causing them to contract and relax in a rhythmic pattern. This mimics the natural process of muscle movement that occurs during exercise, but with much greater intensity. The contractions can help to strengthen the muscles, improve blood flow and lymphatic drainage, and promote the release of endorphins, which can help to reduce pain and improve me.

### Effect:

The effects of EMS technology depend on how it's used, but in general, it can help to build muscle, increase strength and endurance, aid in injury recovery, and tone and firm the face and body. It can also help to reduce the appearance of wrinkles and cellulite, improve circulation and lymphatic drainage, and promote relaxation and stress relief.

Overall, EMS technology offers a non-invasive, convenient way to improve fitness, promote healing, and enhance beauty and wellbeing.

Useful: https://trophyskin.com/blogs/blog/ems-skin-care-facial-treatment

### Description:

RF stands for Radio Frequency. It's a technology that uses radio waves to generate heat in the deeper layers of the skin, with the aim of stimulating collagen production and tightening the skin. RF devices typically consist of a handheld wand that emits radio waves and is moved over the skin in a circular motion.

### For what purpose:

RF technology is often used in the beauty industry as a non-invasive way to tighten and firm the skin, reduce the appearance of fine lines and writings, and improve skin texture and tone. It can also be used for body contouring, celluliar reduction, and stretch mark removal.

### How it works:

RF devices emit radio waves that penetrate the skin and generate heat in the deeper layers, causing collagen fibers to contract and new collagen to be produced. This process leads to skin tightening and firming, and can also improve blood flow and lymphatic drainage. RF technology is typically painless and doesn't require any downtime.

### Effect:

The effects of RF technology depend on the specific device and treatment protocol used, but in general, it can help to tighten and firm the skin, reduce the appearance of fine lines and wrinkles, and improve skin texture and tone. It can also be used for body contouring, cellulate reduction, and stretch mark removal. RF treatments are typically non-invasive, painless, and require no downtime.

Overall, RF technology offers a non-surgical, non-invasive way to improve skin texture and tone, reduce the signs of aging, and achieve a more youthful, radiant appearance.

Useful: https://www.allure.com/story/radio-frequency-skin-treatments

# ОТЗЫВОТ КЛИЕНТА



- 🙂 1 день назад
- задача была собрать материал с разных источников на англ и сделать отдельные файлы.
- 2.было несколько корректировок во время работы
- 3. спасибо за оперативную работу