

From a bright idea.

OUR MILESTONES	4
NUMBERS AND NETWORK	6
OUR VISION	8
OUR MISSION	10
OUR VALUES AND ESSENCE	12
OUR VALUE PROPOSAL	14
OUR BRAND PORTFOLIO	24
FIRST DEFENSE SANITIZING	30
MANUFACTURING	38
RESEARCH AND DEVELOPMENT	46
PRODUCTS AND SOLUTIONS	52
SUSTAINABILITY	60

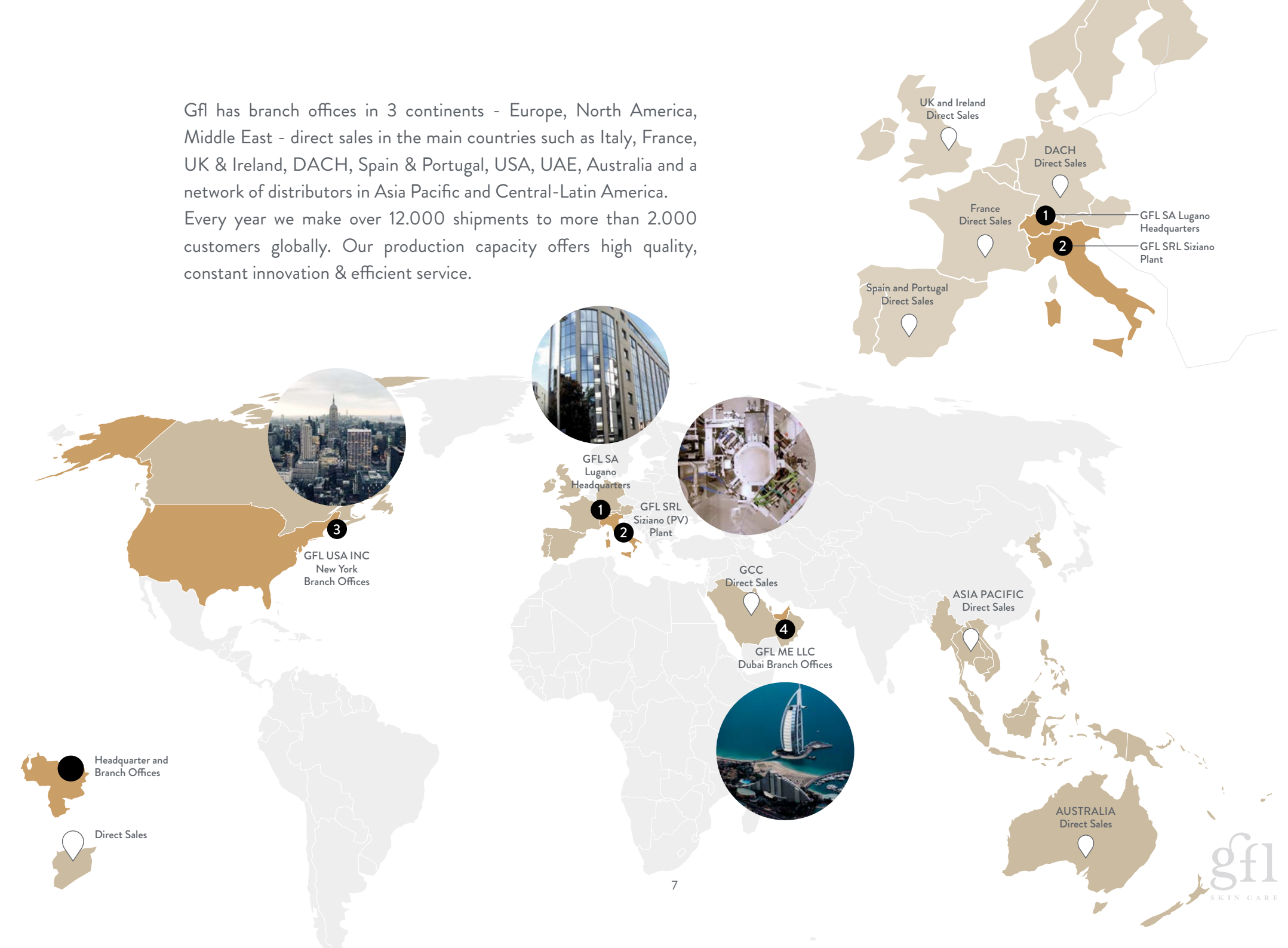


OUR MILESTONES

- 1995 Guido Bonadonna and Luigi Rossi, two young men in their early twenties, received a request from one of Milan's leading publishers for a soap infused sponge giveaway. Unable to find a manufacturer, they decided to make the sponge by themselves. A new journey with real vocation for hôtellerie just started in their Milan basement.
- 1998 Gfl new headquarter opened in Opera, Milan.
- 1998 Gfl introduces as first the use of PET for its products.
- 2005 First patented wall bracket dispenser.
- 2009 Gfl obtains the first Ecolabel certification on a cosmetic range.
- 2010 Gfl new production plant inaugurates in Siziano: 18,500 m² in total.
- 2011 Gfl relocates its headquarter in Lugano, Switzerland.
- 2012 Gfl launches one-piece tube solution.
- 2015 Gfl USA INC formally open.
- 2017 Gfl expands its Siziano plant at 43,000 m².
- 2018 GFL Middle East Cosmetics Trading LLC in Dubai formally open.
- 2019 Gfl opens Asia and Pacific sales channel.
- Today Today we represent **the true essence of Made in Italy**. A Swiss company headquartered in Lugano with a manufacturing plant located in Milan area. We produce and distribute our product and solutions, across multiple market channels, hôtellerie, retail, wholesale and e-commerce. Thank to our experience and production capabilities, we are able to offer innovative cosmetic collections and customised contract solutions.

NUMBERS AND NETWORK

Gfl has branch offices in 3 continents - Europe, North America, Middle East - direct sales in the main countries such as Italy, France, UK & Ireland, DACH, Spain & Portugal, USA, UAE, Australia and a network of distributors in Asia Pacific and Central-Latin America. Every year we make over 12.000 shipments to more than 2.000 customers globally. Our production capacity offers high quality, constant innovation & efficient service.



A close-up, artistic photograph of a woman's face. She has fair skin, closed eyes, and reddish-brown hair. A sprig of green berries with small, round, yellowish-green fruits is placed near her eye. The lighting is soft and natural, highlighting the texture of her skin and hair.

OUR VISION

Supporting everybody's **freedom
of self-expression** in a respectful environment.



OUR MISSION

Enhance our leadership in the *cosmetic industry*
and its derivatives by cultivating our distinctive strength
made of **quality products and innovative solutions**
that have a *positive impact on sustainability*.

A close-up photograph of a green plant with several leaves. The leaves are vibrant green and have a slightly serrated edge. The background is blurred, showing more of the same plant. The text 'OUR VALUES AND ESSENCE' is overlaid in white, bold, uppercase letters.

OUR VALUES AND ESSENCE

Promote a true culture of environmental respect by following **green guidelines** and by promoting circular sustainability.

Design and **innovation** to make things *different* and *unique*.

Every product must **perform, be safe, sustainable and delightful**.

Customer oriented approach.

Excellence in **Service**.

A pump bottle of Osmè organic product is centered in the lower half of the frame, surrounded by lush green succulent plants. The bottle is white with a clear pump dispenser and features a label with the brand name 'osmè organic' and a gold-colored circular design. The background is a solid white color.

OUR VALUE PROPOSAL

High quality *products and solutions*
for hôtellerie, retail, e-commerce and wholesales.

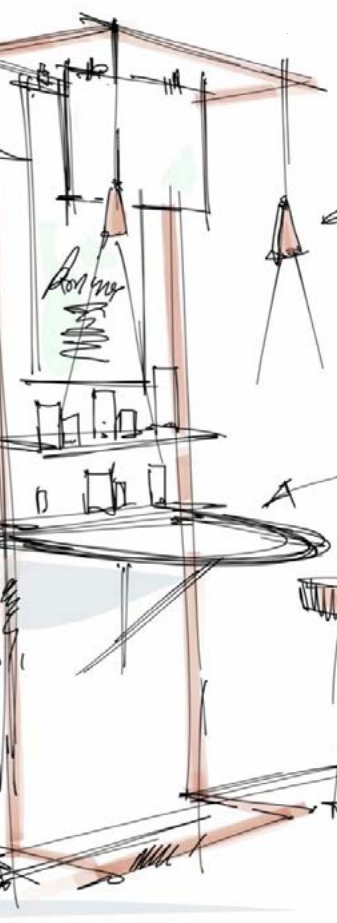
HÔTELLERIE

With more than 25 year of experience, we know how to design a unique guest journey. Discover a wide collection of brands and scents, from fine perfumery to fashion and lifestyle brands.

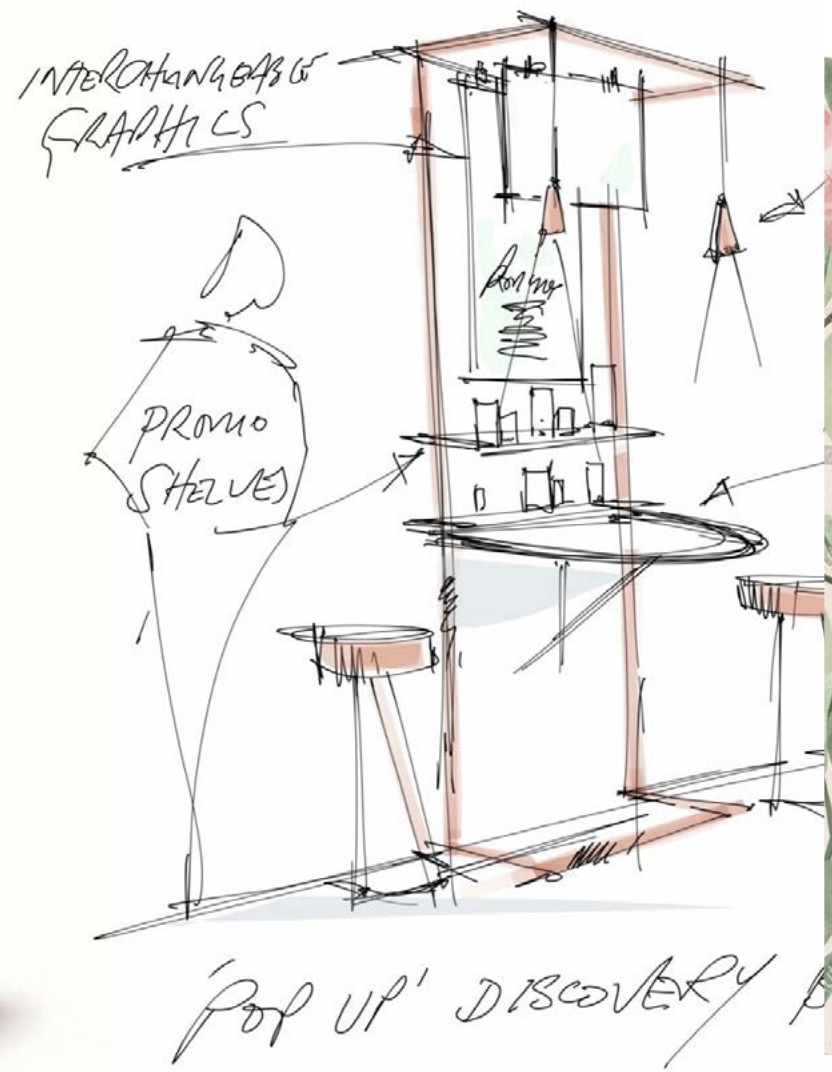


RETAIL

Designed to satisfy different clusters need, from selective perfumery shops to drugstores, our portfolio includes high quality brands such as Prija, Anyah, Osmè Organic, Osmè Baby & Kids, The Rerum Natura and others. Some of our retail partners: El Corte Inglés, Beauty Star, Marionnaud and QVC.



DISCOVERY BAR.



E-COMMERCE

Our e-platform serves both Consumers and B2B clients. Exclusive kits, seasonal boxes and offers are available for worldwide e-commerce.



WHOLESALES

A wide range of formats, the ultimate materials, original design, fragrances, colours and textures: our cosmetic & accessories portfolio is available worldwide for partnered distributors and dealers.

Our wholesale strategy is focused on creating solid and durable synergies across different markets with trustworthy partners.





OUR BRAND PORTFOLIO

With a wide offering of *brands*,
we are ready to design *the next amazing story*.



FINE PERFUMERY

Acca Kappa
Galimard
Memo

FASHION

Lanvin

LIFESTYLE

Lafco

COSMETICS

HOLISTIC

Prija

THE BOTANICALS

Aveda

The Rerum Natura

Osmé

BABY AND KIDS

Osmé Baby&Kids

ECO CONSCIOUS

Anyah

Hopal

Geneva Green

CONTEMPORARY

Geneva Guild

Soapify

Guest Love / Pop

Azha

Travel Care

Neutra

SPA

Terme di Saturnia

Lajatica

ACCA KAPPA

GALIMARD

MEMO
PARIS

LES NOTES DE
LANVIN
PARIS

LAFCO
NEW YORK

PRIJA

AVEDA

THE RERUM NATURA

osmè
organic

osmè
organic

:ANYAH

hopal

GENEVA GREEN

GENEVA GUILD

Soapify.

GUEST LOVE
• established •
1995

azha

travelcare
essentials TRAVELCARE

NEUTRA

terme di
SATURNIA

LAJATICA





FIRST DEFENSE SANITIZING

Gel For Life

Hand washing and disinfecting are the key to preventing viral infection. Hands should be washed frequently and thoroughly with soap and water.

If soap and water are not available, it is also possible to use a sanitizer or a disinfectant product.

Both guarantee a drastic reduction in the probability of microorganisms on your hands.

gEL for **LiFE**



The **Gel For Life** line is composed of sanitizing and disinfectant products designed to accompany you everywhere and, precisely for this reason, we offer different formats and characteristics, according to people's needs. The line is divided into two main categories, **alcohol-based sanitizing cosmetics, including an FDA-certified OTC antiseptic gel**, and **active acid-based disinfectant products without the presence of alcohol**.

If it is true that the presence of alcohol from 60 to 80%, as recommended by the Guidelines of the Ministry of Health, could in itself guarantee sanitation, it is equally true that a lower alcohol content together with a formulation composed of other active elements can guarantee the same result while also guaranteeing less skin dehydration. For this reason, all our formulas have been tested to verify their effectiveness against most viruses and bacteria and are also dermatologically tested on sensitive skin.

Sanitizing gel

Specific cosmetic formulation with a high percentage of alcohol, fast acting and without the use of water, thoroughly sanitizes the hands leaving them soft, non-greasy and delicately scented.

Star ingredients:

Broad spectrum antiseptic action:

- Alcohol (Ethanol) 70% v / v
- Emollient glycerine
- Aloe Vera Gel with hydrating and soothing action.

The ethanol concentration 60-80% is proven to effectively kill enveloped and non-enveloped viruses as well as bacteria and fungi (PN-EN 14476, WHO/IER/PSP/2009.07)”

Cleansing gel

Specific cosmetic formulation with a minimum percentage of alcohol, fast acting and without the use of water, thoroughly sanitizes the hands leaving them non-greasy and delicately scented.

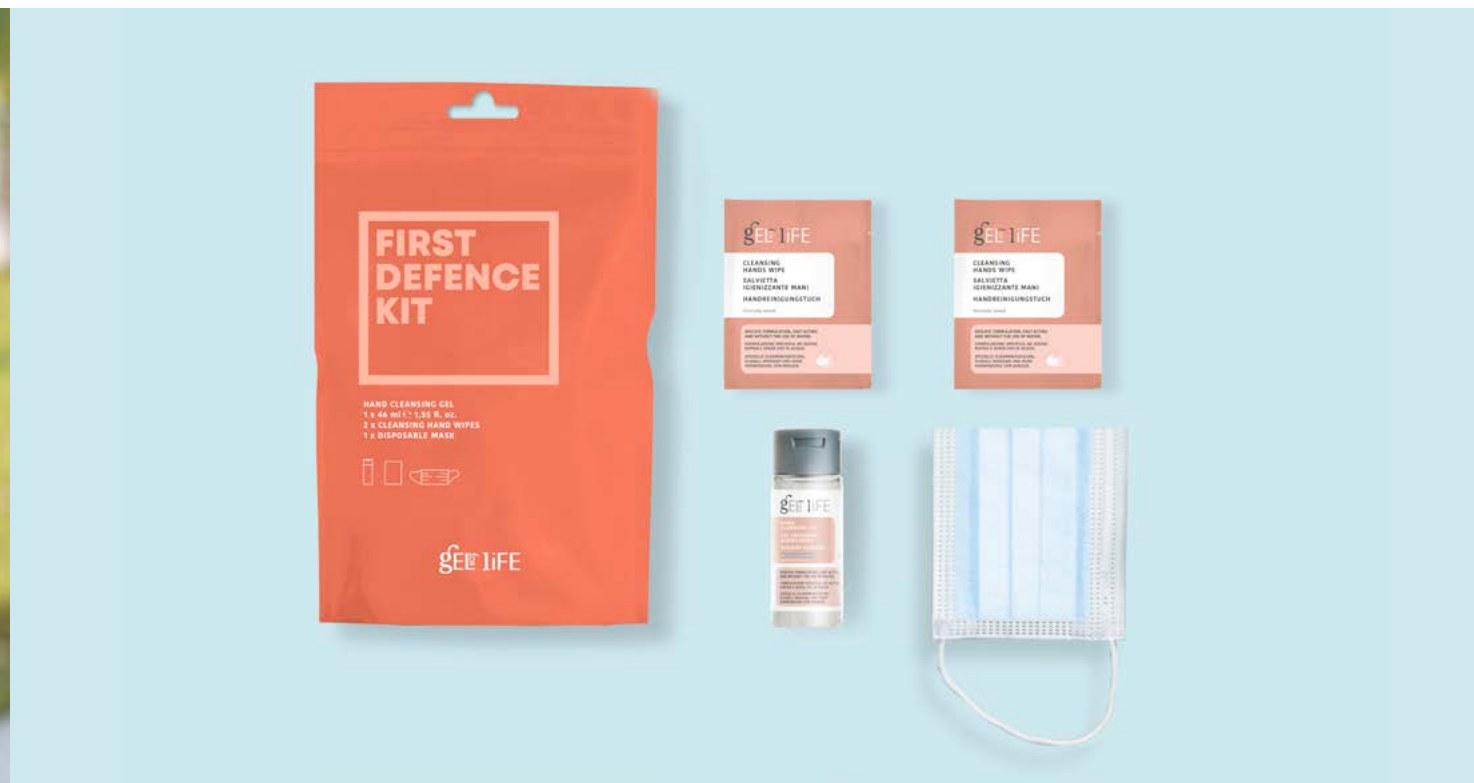
Star ingredients:

Actives with antiseptic action:

- Alcool (Ethanol) <10%
- Chlorhexidine Digluconate
- Tree Oil essential oil
- Aloe Vera gel with moisturizing action

Gentle surfactant that cleanses the skin while respecting the natural protective barrier of the skin.

If it is true that the presence of alcohol from 60 to 80%, as recommended by the Guidelines of the Ministry of Health, could in itself guarantee sanitation, it is equally true that a lower alcohol content together with a formulation composed of other active elements can guarantee the same result while also guaranteeing less skin dehydration.



RANGE OVERVIEW
HAND CLEANSING GEL



P52
46 ml



P100
100 ml



P400
380 ml



PCYR360
360 ml



IG75400
500 ml



KIT
FIRST DEFENCE SET



TANK
5L



PORTABLE SIZES	DISPENSERS	FIRST DEFENCE SET	TANK
----------------	------------	-------------------	------

ANTISEPTIC HAND SANITIZER (USA)
FDA APPROVED AS OTC



P52
46 ml



P100
100 ml



P400
380 ml




PCYR360
360 ml




KIT_PK_US
FIRST DEFENCE SET


ITEMS CODE OVERVIEW




P52ABIG
EN - IT - DE




P100ABIG
EN - IT - DE




P400ABIG
EN - IT - DE




PCYR360ABIG
EN - IT - DE




IG75400
IT - EN - FR - DE
ES - AR




BASIC: KFDSABB
EN - IT - DE



PREMIUM: KFDSABP
EN - IT - DE




TB5LABIG
EN - IT - DE - ES
FR - AR




PORTABLE SIZES	DISPENSERS	FIRST DEFENCE SET	TANK
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ANTISEPTIC HAND SANITIZER (USA)
FDA APPROVED AS OTC




P52#029143
EN




P100#029410
EN




P400EXT#029130
EN




CYR#029411
EN




BASIC: KFDSUSABB
PREMIUM: KFDSUSABP
EN




CYS#BI




CYS#NE




CYS#AL



PDS#BI



PDS#NE



PDS#AL

PUMP
TOTEM_IG
EN

CYSOAP
TOTEM1_IG
EN

PORTABLE SIZES	DISPENSERS & ACCESSORIES	FIRST DEFENCE SET	WALL DISPENSER ACCESSORIES & TOTEM
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RANGE OVERVIEW
SANITIZING CLEANSING GEL



AB09
2ml



AB100
6 ml



P30
30 ml



P52
46 ml



DYP17_100
100 ml



P400
380 ml



PCYR360
360 ml



KIT_OR
FIRST DEFENCE SET



TANK
3L



WIPES	PORTABLE SIZES	DISPENSERS	FIRST DEFENCE SET
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USA VERSION



AB09
2ml



AB100
6 ml



P52
46 ml



DYP10_30
30 ml



P400
380 ml



PCYR360
360 ml




KIT US
FIRST DEFENCE SET

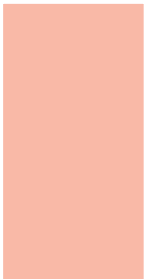


WIPES	PORTABLE SIZES	DISPENSERS	FIRST DEFENCE SET
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ITEMS CODE OVERVIEW




AB09AIG
EN - IT - DE



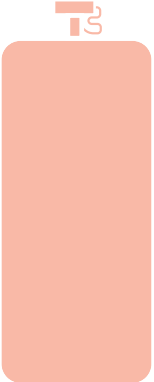
AB100IG
EN - IT - DE - ES
FR - AR




P30AOIG
EN - IT - DE




P52AOIG
EN - IT - DE




DYP17_100IG
EN - IT - DE - ES
FR - AR




P400AOIG
EN - IT - DE




PCYR360AIG
EN - IT - DE




BASIC: KFDSA0B
EN - IT - DE




PREMIUM: KFDSA0P
EN - IT - DE




TB3LAOIG
EN - IT - DE - ES -
FR - AR




AB09BIG
EN - ES - FR - AR




P30BOIG
EN - ES - FR - AR




P52BOIG
EN - ES - FR - AR




P400BOIG
EN - ES - FR - AR



PCYR360BIG
EN - ES - FR - AR



BASIC: KFDSB0B
EN - ES - FR - AR



PREMIUM: KFDSB0P
EN - ES - FR - AR



AB09SI#029407
EN



AB100SI#029406
EN



P52#029171
EN



DYP10_30SI#029141
EN



P400EXT#029114
EN



PCYR360EXT#029408
EN



BASIC: KFDSUSA0B
PREMIUM: KFDSUSA0P
EN



PDS#BI



PDS#NE



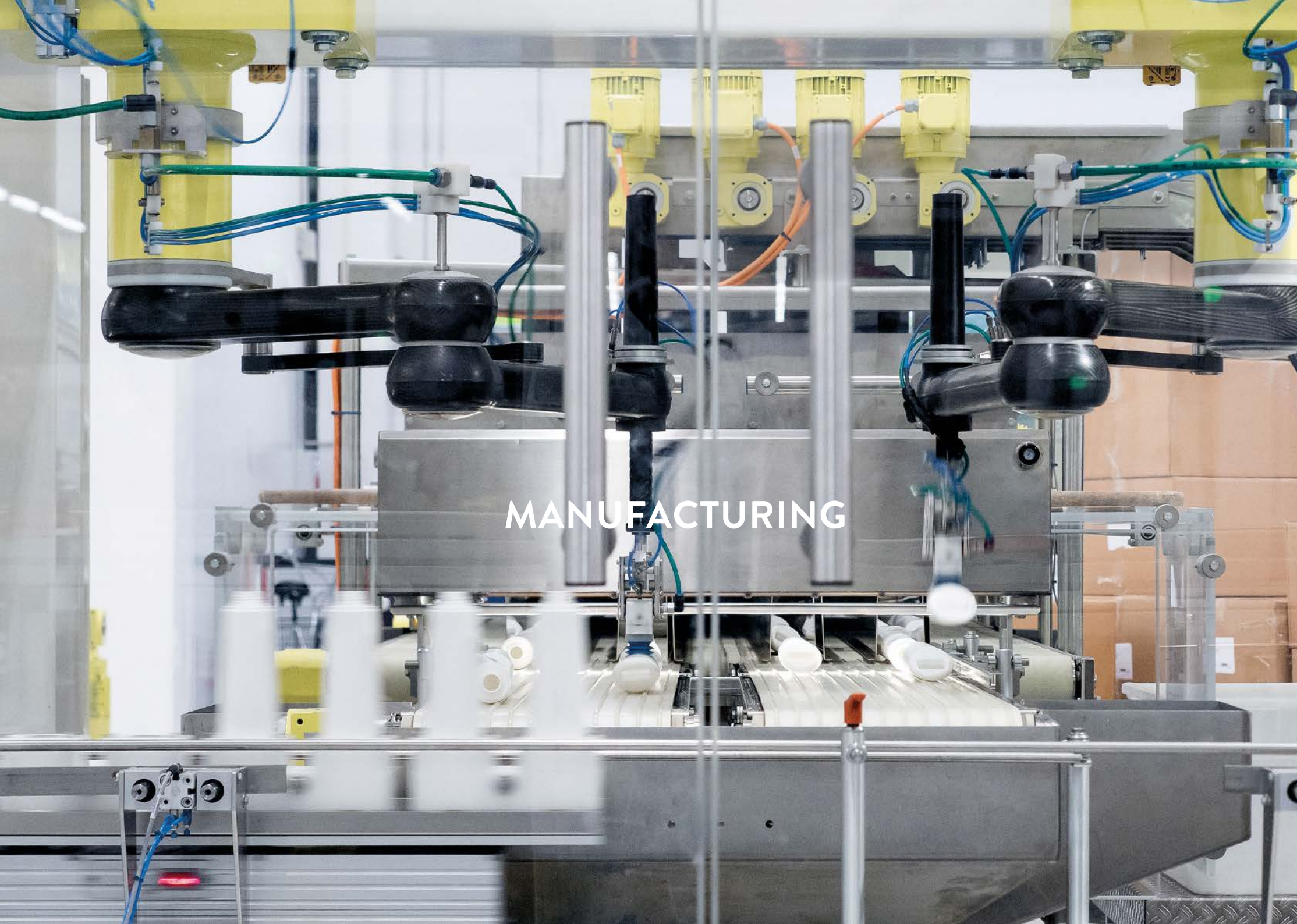
PDS#AL



PUMP
TOTEM_IG
EN



CYSOAP
TOTEM1_IG
EN



MANUFACTURING

At **Gfi**, we invest in technology and innovation. We select talented and well recognised partners that are capable of guaranteeing the highest standards and maximum efficiency. Located near Milan, our plant is home to injection-mold plastic bottles and dispensers production with a high efficient cosmetic filling lines. Our range of products includes wipes, doypacks, sachet and soap blended and extruded on site. In-house printing department for flexible packaging and customised labels.

This is the true essence of **Made in Italy**.







GFL PLANT



Luigi Rossi
CEO

“Every project, production start from the principles of conservation and preservation. We are always looking for innovative ways to reduce waste, to pursue sustainability, creating products with minimal environmental impact.”



YEAR ESTABLISHED 1995

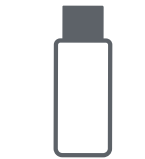
FACTORY SIZE 43.000 M²



PEOPLE 188



CERTIFICATION AWARDS



MANUFACTURING CAPACITY

solid soaps 240 million year
bottles - mini size 160 million year
dispensers 75 million year
empty bottles of various sizes 170 million year
doypacks 30 million year
towels and sachets 170 million year
in-house printing





QUALITY STANDARDS



International Featured Standards – IFS

The Standard issued by retailers for their suppliers

HPC = **H**ome and **P**ersonal **C**are

Our products safety and quality are the keys of our in market success; Throughout the years, on such pillars we have built customers trust

and we're not ready to make compromises on those. The high quality of our products is built in each «brick» of our company. Human Resources, Infrastructures, Production Lines: they all play their vital role in delivering our quality objectives. Such a commitment is not only shared by all our employees, but it goes all the way through to our fundamental partners, including all our suppliers. In order to achieve all this, we have implemented a Quality Management System that enables us to best identify and effectively manage any kind of risk.

A close-up photograph of a hand holding a clear glass beaker. Inside the beaker, a vibrant blue liquid is being stirred, creating a dynamic pattern of swirls and numerous small, white bubbles. The beaker has measurement markings on its side, including '100ml', '200', '300', and '400'. The word 'REX' is partially visible on the beaker's surface. The background is softly blurred, showing hints of a laboratory or research setting.

RESEARCH AND DEVELOPMENT

Any ingredient impacts on skin.
A conscious approach is the most responsible solution.

OUR PHILOSOPHY OF FORMULATION

With our Manifesto in mind our cosmetic laboratory favours:

-  Ingredients of natural origin;
-  Organic or eco-certified*;
-  Made from renewable sources;
-  Eco sustainable;
-  Not of petrochemical origin;
-  Made from environmentally friendly processes;
-  Ideally biodegradable and with low water toxicity.



THE PRINCIPLES OF OUR FORMULAS

Our chemistries use advanced green technologies to create powerful and safe formulations.
All of our finished products are clinically tested for irritation and allergy concerns.
Most of our formulas are efficacy tested to ensure real effectiveness.
All of our cosmetics are registered at the Ministry of Health and conform with FDA regulations.

We prefer to use:
Natural extracts and oils.
Ingredients of natural origin with a functional role on the skin.
Very delicate preservatives and low concentrations.



OUR BLACK LIST

GfL Lab follows the same precautionary principles for raw materials that are not admitted by the scientific community.

The following ingredients are prohibited:

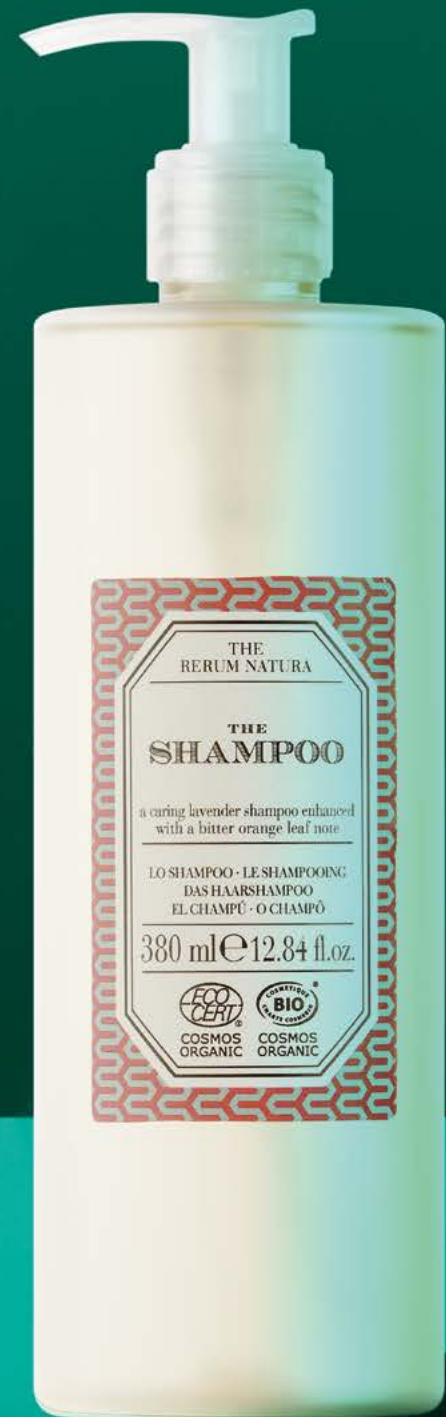
- ❌ Parabens
- ❌ Phenoxyethanol
- ❌ Paraffins and mineral oils
- ❌ Animal derivatives
- ❌ Thiazolinones (MIT and CIT) (allowed for rinse off cosmetics and present in some historical customizations not yet revised)
- ❌ High percentages of silicones
- ❌ Fragrances with high percentages of allergens



SUPPLIER SELECTION

We work only with certified suppliers to ensure that the materials adhere to the highest quality standards and they are manufactured in environmentally responsible way.





PRODUCTS AND SOLUTIONS

“Design for sustainability” is the key driver of our research. Our eco-design pillars are focusing on plastic reduction, efficiency maximisation, circular management of all the resources involved in creating the value.



DESIGN COLLABORATION

Cartidge Shelf System

We have developed this dispenser system in partnership with **ps+a** **Palomba Serafini Associati**, an Italian design and architect firm, based in Milan.

The shape of the shelf, available in several colours and finishing and in two sizes, are designed to be playful and versatile. Dispenser bottles are made by **94% recycled r-HDPE**. **ABS shelves** are also made from recycled plastic.

All Post-Consumer plastic are 100% recyclable.

Paper boxes are made by 100% recycled paper.



THE DESIGNERS

The high quality of ps+a project is their distinctive mark. Their unique hallmark has emerged from the capacity to combine a contemporary vision of society and user needs, with an extensive knowledge of the historical and cultural roots of design, producing results that blend the past with the future. This unique and personal approach makes them particularly sensitive to issues about function and the need to create long-lasting products. Architects and designers, founded Palomba Serafini Associati in 1994 in Milan.

design by

ps+a

ludovica + roberto palomba

OUR ECO-DESIGN PILLARS



Great value in environmental sustainability

- Re-use: every day, millions of plastic bottles are thrown away. Recycling makes sense economically, too.
- 100% endlessly recyclable material.
- The only 100% Post-Consumer plastic intended for contact with food, including new bottles (100% food grade).
- Reducing the environmental impact of our products.
- CO₂ emission reduction: saving of 75% on fossil fuels during production, and another 5% during incineration.
- Recycled PET plastic uses 90% less water than regular PET.
- Plus, recycled plastic bottles don't end up in the ocean.



Technical and aesthetic characters

- The recycled material maintains characteristics very similar to the virgin polymer.
- The current technology of selection and recycling ensures that PET bottles are among the most easily selectable and recyclable types of packaging.
- Normally PET bottles are selected in three distinct flows: transparent, blue and coloured (mix of various colours).
- The recycled polymer obtained from the first two flows has mechanical and colour characteristics very close to those of the virgin polymer with a slight yellowing.
- On all our Post-Consumer materials we make migration tests to ensure consumer safety.

OUR ECO-DESIGN CURVE

How do we get r-PET from plastic bottles?

- From the collection of plastic waste deriving
- From scraps right all the way through to their regeneration into new reusable resource.
- It's a virtuous cycle centered around the concept of REUSE.

Plastic recycling step by step:

1. Collect plastic bottles
2. Clean and shred them
3. Extrusion
3. Process them into small granules
4. Create new raw materials

Our commitment on recycling

	2018	2019	target 2020	target 2025
 Bottle packaging			95%	98%
 Soap packaging			90%	95%
 Bottle closures			30%	50%
 % of recycled plastic	5%	15%	30%	70%
 % neutralized CO ₂ products*/revenue	/	1%	5%	25%
 % certified products/ revenue	15,5%	17,7%	22,5%	45%

*CALCULATION IS BASED ON PRODUCTS PACKAGING (LCA)

OUR DISPENSER SOLUTIONS

“Good design practice is crucial to make recycling possible: materials, shapes, disassembly...”.

DISPENSERS

PUMP
Virgin PP

BOTTLE
·100% Post consumer recycled PET (r-PET)
RECYCLABLE WITH PLASTIC

LABEL
Transparent ECO*
White PE
(max 50% of bottle area)
*easier to recycle
RECYCLABLE WITH PLASTIC

BOTTLE
·90 / 94% Post consumer recycled PE (r-HDPE)
·100% Post consumer recycled PET (r-PET)
RECYCLABLE WITH PLASTIC

LABEL
PE
RECYCLABLE WITH PLASTIC

CAP
Virgin or 50% post consumer recycled PP
RECYCLABLE WITH PLASTIC

Laser lot number to implement recycling process avoiding ink

01010

01010

* "ECO" LABEL IS THE FIRST PP LABEL WHICH DOESN'T CONTAMINATE PET FLAKES DURING THE RECYCLING PROCESS.

WALL BRACKETS

100% Recycled ABS
RECYCLABLE WITH PLASTIC

Virgin ABS / 100% Recycled ABS
RECYCLABLE WITH PLASTIC

Stainless Steel
RECYCLABLE WITH METALS

OUR MINI SIZES AND ACCESSORIES

COSMETICS

BOTTLE
PET 100% Post Consumer Recycled PET (r-PET)

CAP*
PP 100% Post Consumer Recycled PP (r-PP)

LABEL
Transparent ECO*
White ECO*
(max 50% of bottle area)
RECYCLABLE WITH PLASTIC

ONE_PIECE TUBE
PP Up to 50% Post Consumer Recycled PP (r-PP)
RECYCLABLE WITH PLASTIC

SACHET
Havana Paper
White Paper
DISPOSE IN MIXED WASTE

WIPE
• 100% natural viscose wipe.
Does not generate microplastics.
DISPOSE IN MIXED WASTE

WRAPPING
Havana Paper
RECYCLABLE WITH PAPER

FLOW PACK
Havana Paper
RECYCLABLE WITH PAPER

INNER
Paper inner bag
RECYCLABLE WITH PAPER

BOX
Recycled Paper
FSC Paper
Paper
INNER
Paper inner bag
Security Seal
RECYCLABLE WITH PAPER

BOTTLE
PET

CAP
PP

LABEL
Transparent PP
White PE
RECYCLABLE WITH PLASTIC

ONE_PIECE TUBE
PP
LABEL
Transparent PP
White PE
RECYCLABLE WITH PLASTIC

SACHET
Transparent Duplex
Silver Triplex
White Triplex
DISPOSE IN MIXED WASTE

PE CAP
RECYCLABLE WITH PLASTIC

DOYPACK
Silver PET-AL-PE-...
White PET-AL-PE-...
DISPOSE IN MIXED WASTE

WRAPPED
White Mobil
Transparent Mobil
RECYCLABLE WITH PLASTIC

FLOW PACK
White PP Bianco
Transparent PP
RECYCLABLE WITH PLASTIC

PLISSÉ
White paper
TBD

FLOWPACK
White PP Bianco
Transparent PP
RECYCLABLE WITH PLASTIC

* "ECO" LABEL IS THE FIRST PP LABEL WHICH DOESN'T CONTAMINATE PET FLAKES DURING THE RECYCLING PROCESS.



SUSTAINABILITY

We are conscious of the *global ecological emergency* and responsible for our role in the society.

Gfl goal is to convert our model to a
Circular economy model.

We are *taking action* by focusing on solving problems related to **plastic production, recycling and waste.**

GREEN CERTIFICATIONS

We apply the most contemporary concepts, and select the highest quality raw materials to create our formulations. From environmentally friendly cosmetics with certifications including Cosmos organic, Nordic Ecolabel and Eu Ecolabel, and RSPO certified mass balance to high-impact luxury collections with unforgettable scents. Moreover, all of our products are registered at the EU Ministry of Health and conform to FDA regulations.



Ecocert, a private organisation operating in over 80 countries worldwide, certifies the organic nature of cosmetics, examining the entire production process, from the selection of raw materials to waste treatment. This association of professionals of the cosmetics industry brings together suppliers of raw materials, laboratories, manufacturers and distributors.



The **Cosmos** standard is guided by four core principles. Promoting the use of products from organic agriculture, and respecting biodiversity. Using natural resources responsibly, and respecting the environment. Using processing and manufacturing that are clean and respectful of human health and the environment. Integrating and developing the concept of “green chemistry”.



Eu Ecolabel is a trademark granted by the European Commission to products that meet strict ecological criteria throughout their entire life cycle (formula, packaging and overall characteristics).



Nordic Ecolabel is a European ecolabelling scheme that evaluates a product's impact on the environment throughout the whole life cycle. Nordic Ecolabel certifies Rinse-off products as well as lotions.



100% Vegetable soap. On request, we are able to supply soap made with **RSPO** (Roundtable for Sustainable Palm oil) from our certified source.



The Forest Stewardship Council is an international non-profit, multi-stakeholder organisation established in 1993 to promote responsible management of the world's forests. The FSC does this by setting standards on forest products, along with certifying and labelling them as eco-friendly.

ACCORDING TO UN SDG'S.



Ensure sustainable consumption & production patterns.



Take urgent action to combat climate change and its impacts.



Conserve and sustainably use the oceans, seas and marine resources for sustainable development.



Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss.

GFL GREEN COMMITMENT:

At Gfl we apply green thinking to every action to benefit the environment, our customers, partners, community and our people. We are committed to making a positive impact on the environment by implementing effective green practices.

We have chosen to start moving from virgin to Post-Consumer recycled plastic, to reduce our CO2 impact and CO2 emissions. Amongst plastics, we use mostly PET because of its excellent recycling capabilities. Other packaging such as caps or other plastic components are mainly made of recycled Post-Consumer plastics.

Continuously looking for innovative packaging to increase recyclability such as our “ECO” easy to peel label, laser coding, or soap packaging that can be recycled as paper.

We favor the use of cosmetics with less impact on the aquatic ecosystem. Eu Ecolabel, Cosmos, Nordic Ecolabel are only some examples of our contribution to reduce the CVD-TOX.



COMMITMENT TOWARDS THE SDG'S AGENDA

SUSTAINABLE DEVELOPMENT GOALS

At Gfl we have embraced the United Nations' Sustainable Development Goals as part of our corporate governance system. 2030 Agenda for Sustainable Development, adopted by all United Nations Member States in 2015, provides a shared blueprint for peace and prosperity for people and the planet, now and into the future. At its heart are the **17 Sustainable Development Goals (SDGs)**, which are an urgent call for action by all countries. They recognise that ending poverty and other deprivations must go hand-in-hand with strategies that improve health and education, reduce inequality, and spur economic growth – all while tackling climate change and working to preserve our oceans and forests.

Goals 16 to 17: linked to peace, partnership, values of **SPIRITUAL** harmony.



Goals 11 to 15: linked to sustainability, nature and **ECOLOGICAL** harmony.



Goals 1 to 10: linked to humanitarian, inclusiveness and **PEOPLE** harmony.



AN INTEGRATED SYSTEM

“In an integrated production system, the products, by-products or services of one component of the system **serve as a resource for the other production component** (horizontal integration); and scarce or degraded natural resources are efficiently allocated over space (vertical integration).”



COMPANY



PEOPLE

Making our professional environment a homely place where you can develop yourself and create trustful relationships with others, based on transparency and collaboration.



Ensure healthy lives and promote well-being for all at all ages.



Achieve gender equality and empower all women and girls.



HEALTH AND SAFETY IS FOREFRONT AT OUR FACTORY

- Ergonomic environments with large spaces for employees.
- Air-conditioned departments, which are highly insulated and heated for the most part, through recovery of thermal energy from an air compressor. (reduction of gas consumption due to energy recovery).
- Healthy air with air exchange.
- Fume extraction system for PET production machines.
- Routes are divided between pedestrian and forklift.
- Anti-slip floors and maximum reduction of cables on the ground.
- Raw materials available for machines in a safe area away from forklift trucks.
- Suspended ceiling with high noise reduction.



Ensure access to affordable, reliable, sustainable and modern energy for all.



HIGH QUALITY

- Commitment to produce high quality cosmetics that guarantee safety, uniqueness, comfort, and performance
- Favours ingredients of natural origin, organic or with eco-certified formulas.
- Developing and improving our quality management system.



Ensure sustainable consumption and production patterns.



NO MICRO PLASTICS

- Due to the “single use plastics” directive we do not use micro plastics in our products such as body exfoliators or cotton buds.
- We have replaced our TNT towels made of plastic with a natural fiber that is made from natural sources called “viscose”.
- For accessories: we have removed or replaced plastic inner bag with FSC recycled paper bag.



Ensure sustainable consumption and production patterns.



TRANSPORT SAVING

Selecting local suppliers to reduce emissions during transports.



Strengthen the means of implementation and revitalize the global partnership for sustainable development.

PROCESS



GREEN ENERGY

From 2018 we have been using 100% energy from renewable sources.



Ensure access to affordable, reliable, sustainable and modern energy for all.



WATER / ENERGY REDUCTION

- Important insulation for productive air-conditioned areas and offices for drastic reduction of energy consumption.
- Heat energy recovery of compressors for space heating.
- Low water consumption in our factory:
 1. All cooling circuits with closed cycle.
 2. Filling machine with washing system designed for micro water consumption.
- Led only lighting (Production, offices, internal and external warehouses.)
- Very limited gas consumption



Ensure availability and sustainable management of water and sanitation for all.



Ensure access to affordable, reliable, sustainable and modern energy for all.



MACHINERY EFFICIENCY

- Choice of machinery and the most efficient layouts to reduce consumptions.
 - Production internalization.
- 2017-2018**
- Replacement of 3 traditional pump machines with full servo pump (-60% electric consumption).

2019

- Installation of a new Injection blow mold PET line /full servo pump (-60% electric consumption).



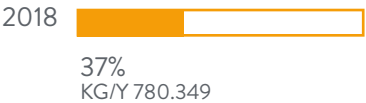
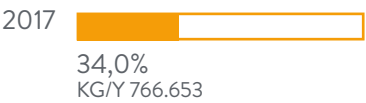
Ensure sustainable consumption and production patterns.



WASTE MANAGEMENT

- Paper, wood and plastic recycling is beneficial for environmental, social and economic points of view, as opposed to landfilling or being used for energy. The main benefit of recycling activities is the opportunity to reuse materials.

RECYCLED factory waste



Make cities and human settlements inclusive, safe, resilient and sustainable.



SECONDARY PACKAGING

- We have chosen to minimize as much as possible the environmental impact of our transport packaging increasing recycling rates for carton waste.
- We can now offer clients all our carton transport packaging with FSC certified products to ensure responsible management of forests and the growth of new trees.

Recycled paper transport packaging rate.



92,5%
OF THE TOTAL
PRODUCED PIECES*
*GFL SRL PRODUCTION ONLY



Protect, restore and promote sustainable use of terrestrial ecosystems, sustainability manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss.

PRODUCT



OUR ECO-DESIGN PILLARS

1. To continue to develop products with impact and bring our lines from linear to circular design:

Introduction of **post-consumer materials, ocean plastic, labels that come off easily during recycling, the selection of local suppliers, internalization of production.**

2. Choosing **products with less environmental impact.**

3. **Reducing** CO2 emissions by reduction in consumption of water, gas & electricity.

4. **Compensate our CO2 emissions for products as far as possible.**

5. **Studying** products to optimize pallets, (epal stackable minimum 90% truck filling).



Protect, restore and promote sustainable use of terrestrial ecosystems, sustainability manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss.



POST- CONSUMER RECYCLED MATERIALS

Recycling is a solution to consider on two sides, as a recycled plastic and as a recyclable plastic, resulting in:

- Using less energy and therefore CO2 to recycle than to produce.
- Calculation of the value of the material to be recycled and then collected from the environment.

This is a highly evolving market that requires close monitoring.

We are **constantly searching to find the best green technologies to reduce the impact of our products.**



Ensure sustainable consumption and production patterns.



NEUTRAL PACK

We use a method to offset the annual emission of CO2 generated during the production of the packaging without compromising the quality or quantity of natural resources.



Ensure sustainable consumption and production patterns.



CIRCULAR PACKAGING

GFL has developed **a set of new materials and initiatives that strive to create packaging that complies with the new concept of the circular economy.** We are proud to use the packaging circular index by the Ellen Macarthur Foundation to reduce our packaging impact on the planet.



Ensure sustainable consumption and production patterns.



OCEAN PLASTIC

We want to clean up the oceans, reduce waste and recover plastic before it ends up in our oceans and provide an alternative source to virgin resin.



Conserve and sustainability use the oceans, seas and marine resources for sustainable development.

