

THE PATENTS OF BEAUTY SINCE 1986



26 SWISS PATENTS 68 TRADEMARKS WORLDWIDE



THE COMPANY

Who is Labo

Labo can be recognized all over the world for its uniqueness among the premium cosmetic brands.

Founded in Basel in 1986, for over 30 years Labo has been involved in the research and development of dermo-cosmetic products with new and superior functions and promises.

All Labo products are covered by Swiss Patents and some by European ones (currently, for a total of **28 patents**).

Labo has 68 trademarks in its current portfolio and the main ones are registered worldwide.

Labo has solid bases for a fast and constant sales and commercial development, having already a network of **more than 50 Countries** covered by qualified distributors.

The mission of Labo is to conquer the best POS in the world with unique and innovative premium cosmetic products creating high customer loyalty.



Brand Values

Labo is a value-driven company, built on declared and very solid principles:

Excellence in everything that bears its brands: products, claims, communications, relationships. Ordinariness is not and never has been part of Labo's vocabulary. Everything is thought, created and delivered to stand out completely and to differentiate from any competition.

Continuous Innovation of its products, methods, applications. Consumers that buy Labo's treatments know that the products are at the forefront of cosmetic industry and that their efficacy is proven by numerous clinical tests and studies. Every innovation first of all is covered by a Swiss Patent, Labo can count 28 active patents at the moment, and a new one under registration.

Taking Care of consumers, employees and business partners. Labo believes in long-term relationships, which bring benefits and create value to all the people involved, be they consumers, employees or business partners.

Creating Added Value, this strong principle is what drives Labo to fulfill every value and promise declared above. Through its decisions, behaviours and products Labo wants to create the highest value possible for society and consumers. This aspiration permeates every branch of the company: R&D, Production, Marketing, Customer Care, Sales Team and also all our commercial partners worldwide which are carefully selected to share the vision and the mission of Labo itself.

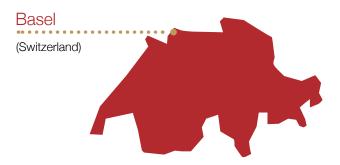
Swiss Identity

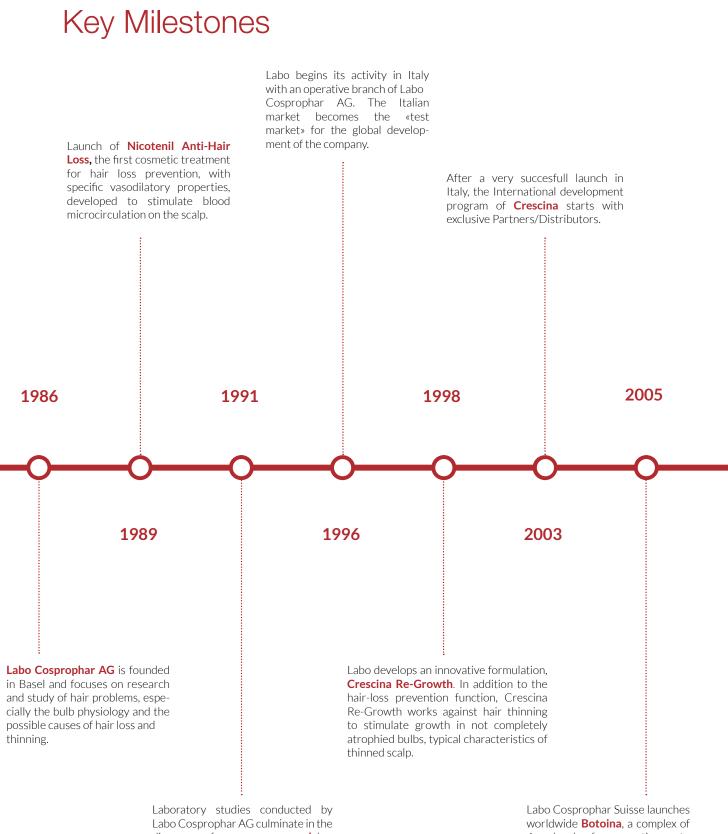
"Labo" identifies two entities:

The **Swiss company**, based in Basel (Switzerland), named Labo Cosprophar AG, which is responsible for research and development activities. Labo Cosprophar holds most of the industrial and intellectual property of Labo's products;

The **Italian branch**, based in Padova (Italy), named Labo International srl, focuses its activities on strategic and operational marketing for Italy and the rest of the world. Labo International holds the licenses for production and distribution of the products.

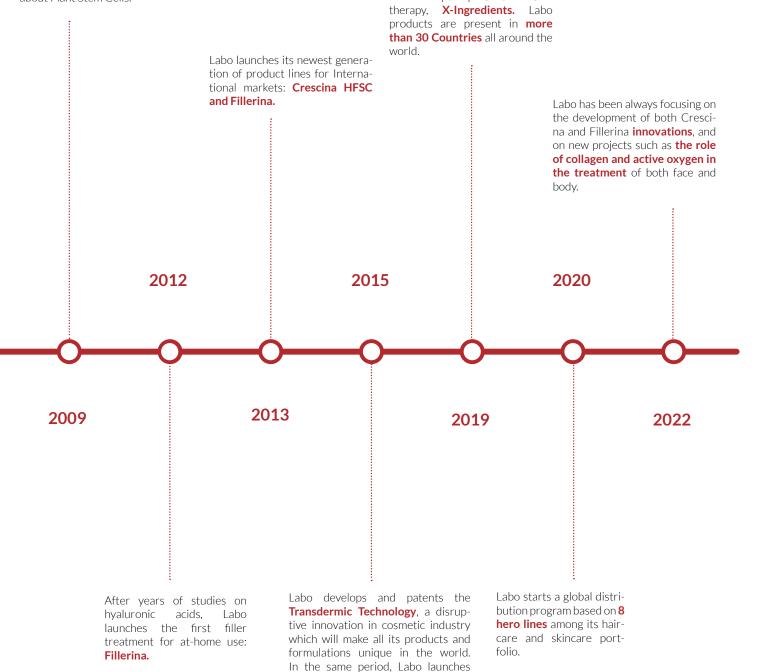
Their mission is to make relevant investments in research, design and production of value added cosmetic products.





worldwide **Botoina**, a complex of 4 molecules for cosmetic use to smooth out the expression lines.

Labo Cosprophar Suisse launches worldwide the patented complex "Active Plant Stem Cells", being the first company to use and talk about Plant Stem Cells.



world wide Labo Transdermic, the first skincare line based on this

innovative technology.

Labo develops and launches a

new concept of personalized skin

LABO GLOBAL STRATEGY

3 Product Categories for Business Development

For more than **35 years**, Labo has been involved in the research and development of dermo-cosmetic products with new and superior functions and promises.

With **28 patents** and **68 trademarks**, Labo portfolio is rich of unique, highly performing and extremely innovative products that represent the main company asset.

Labo has identified, among its wide portfolio, **some strategic products** to be distributed all over the world through exclusive partners in each Country.

The Global Strategy of Labo is based on the classification of these product lines in three different categories, represented by the pillar symbol:



1st CATEGORY: 3-PILLAR PRODUCTS

This symbol identifies those Labo products that are **fundamental** for the distribution in each Country. Labo intends to support these products with **continuative investments** during the year.



2nd CATEGORY: 2-PILLAR PRODUCTS

This symbol identifies the **accessory lines** of Labo, the inclusion of which will be agreed with the partner. These lines will be subject to **periodic investments** during the year.



3rd CATEGORY: 1-PILLAR PRODUCTS

This symbol identifies mono-product lines, seasonal products or lines dedicated to a specific distribution channel. These lines will be subject to an **occasional investment** during the year.



1st CATEGORY

3-Pillar Products

In this company profile, only the products of the first category will be presented, as they are the hero products of Labo on which all the commercial partnerships in the new countries are finalized.

Upon closing the commercial agreement in a new Country, the product line is supported by Labo with an initial marketing investment in the launch phase, and subsequently by an ongoing investment to support the distributor in brand building and distribution in its own market.

Below are some examples of marketing activities

- Marketing and Technical training sessions
- In-store promotions
- POS materials
- Social media plans digital support
- Newsletters
- Photo and video shootings
- Ad-hoc visual projects
- Commercial promotions and incentives for the distributor

1st CATEGORY3-Pillar Products

6 Hero product lines under this category



CRESCINA: the first dermo-cosmetic treatment in vials for hair re-growth



COLLAGENINA: face pack with 6 collagens for in-depth fast penetration



LABO TRANSDERMIC: innovative complete skin-care line with Transdermic Technology



FILLERINA: the filler effect treatment for at-home use, with 12 hyaluronic acids



OXY-TREAT: in-depth oxygen treatment with specific active molecules



CADU-CREX: premium anti-hair loss line

11



TRANSDERMIC TECHNOLOGY HELPS THE PHYSIOLOGICAL HAIR GROWTH ON THINNED 0 AREAS EFFECTIVE IN 100% OF THE SUBJECTS TESTED LABO COSPROPHAR



Crescina Transdermic HFSC

First launched in May 1998 and on the market for 25 years yet, Crescina is Labo's flagship product.

Crescina is the first preparation in vials for cosmetic use that focuses on the problem of hair thinning; it exploits the Transdermic Technology to reactivate the physiological hair growth in areas affected by thinning. Unlike the common hair lotions, which aim at reducing the hair loss, Crescina promotes the hair re-growth in those areas where follicles and bulbs are not completely atrophied.

The formulae (specific for man and woman) are continuously improved to make them more and more effective. In 2015 Crescina proved its efficacy in **100% of the subjects tested**. The study on the progression of hair thinning allowed to develop a formulation with diversified concentrations of active ingredients suitable to treat the different stages of the problem, from the initial to the very advanced grade of baldness, also due to Androgenetic Alopecia.

Crescina is a complete range of dermo-cosmetic treatments for hair consisting of 12 items.

The full line is thoroughly described in the dedicated brochure.







2 Fillerina 12HA Densifying Filler

Launched in 2012 in Italy and in 2015 abroad, Fillerina is already Labo's best selling treatment in the world.

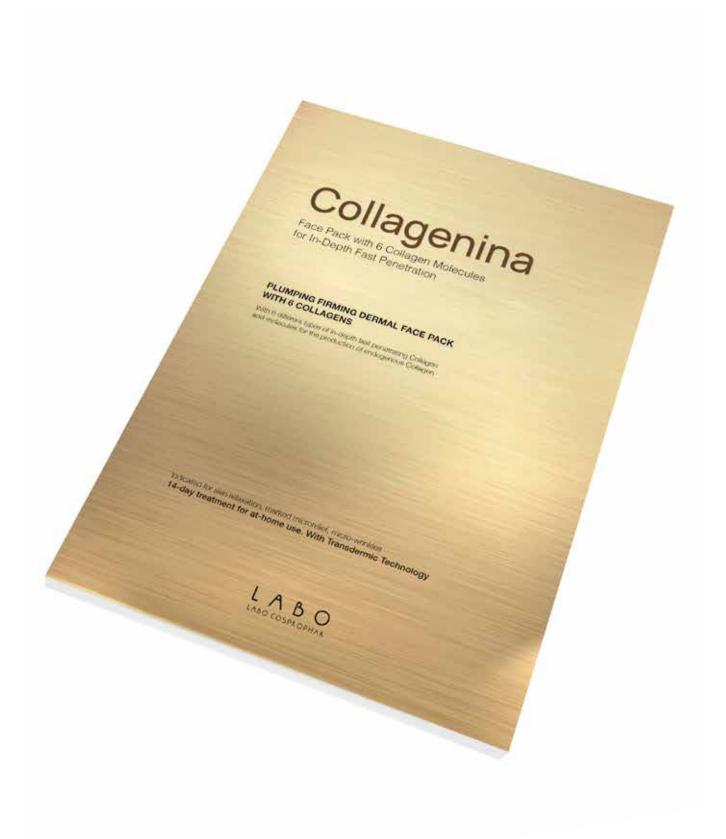
Developed to offer an effective alternative to hyaluronic acid injections, Fillerina is the first dermo-cosmetic filler treatment for at-home use able to provide filling effect without the use of needles thanks to 12 differentiated hyaluronic acids and to the special patented applicator (CH 695 412).

The technology behind Fillerina allows large quantities of hyaluronic acid to penetrate deep into the skin tissues, filling the deepest depressions of the face, like age wrinkles and expression lines, and increasing the volume of cheekbones and lips.

Fillerina is a complete range of dermo-cosmetic filler treatments, consisting of 15 items.

The full line is thoroughly described in the dedicated brochure.







Collagen

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Collagenina

Collagentin

Plumping

NEW!



3 Collagenina

Labo extends its research to the dermo-cosmetic properties of Collagen, to tone and plump the loose and marked tissues up.

The result is Collagenina, the first cosmetic treatment with 6 collagen molecules with different molecular weight that can really penetrate the different skin layers, thanks to the Transdermic Technology, reaching the dermis (*ex-vivo* test), where collagen can really play its action.

Collagenina Face Pack with 6 Collagens, together with the Preparatory Gel and the final Emulsion with 6 Collagens, makes up Collagenina Treatment for 14 days. Available in 3 grades

To complete the line Labo developed also the Daily Treatments with 6 Collagens, to be used after Collagenina Treatment or alone as collagen treatments themselves. Available in 3 different types: Day Cream, Night Cream and Neck Cream, 3 grades.









4 Oxy-Treat

Labo studied and developed an innovative method combining highly penetrating active oxygen with transdermic functional molecules.

The result is Oxy-Treat, the In-Depth Oxygen Treatment that combines the extraordinary regenerative properties of active oxygen, capable of penetrating deep into the skin, with specific transdermic components for the solution of skin imperfections.

The line is made of 7 segments to counteract specific skin imperfections: Wrinkles, Anti-Age, Firmness, Dry Sensitive Skin, Clarifying, Dark Spots, Oily Skin.

Oxy-Treat benefits also from Labo Transdermic Technology, that allows to test the quantity of oxygen-loaded molecules (PFCs) that penetrates deeply into the skin layers and reaches the dermis where they can release all its vital and essential properties.

Intensive Treatment for 14 days, maintenance with specific Day and Night Creams (21 references).



LABO TRANSO TRANSDERMIC TECHNOLOGY ADVANCED FORMULA S new Enhancers for a greater vertical penetration 5 new Enhancers for a Steater vertical penetration 1 Protesse to promote the diffusion into the skin layers 10 Fivaluronic Acids of Fillerina New Packaging LABO COSPROPHAR



NEW!

5 Labo Transdermic Advanced Formula

With the worldwide launch of Labo Transdermic in 2015, Labo definitely made its entrance in the skincare field, differentiating itself from all other brands thanks to the Transdermic Technology.

Labo Transdermic is, in fact, the first cosmetic product range for face that, thanks to the research carried out on controlled transdermic penetration of molecules with very low molecular weight (Transdermic Technology patent), allows active ingredients to penetrate deeply, to be effective and to replace the invasive techniques of aesthetic medicine.

After 7 years from the first launch, the very foundations of its success are strengthened and updated, following the evolution of the Transdermic Technology, patented in 2017, which today is improved thanks to the presence of numerous penetration facilitators and new hyaluronic acids.

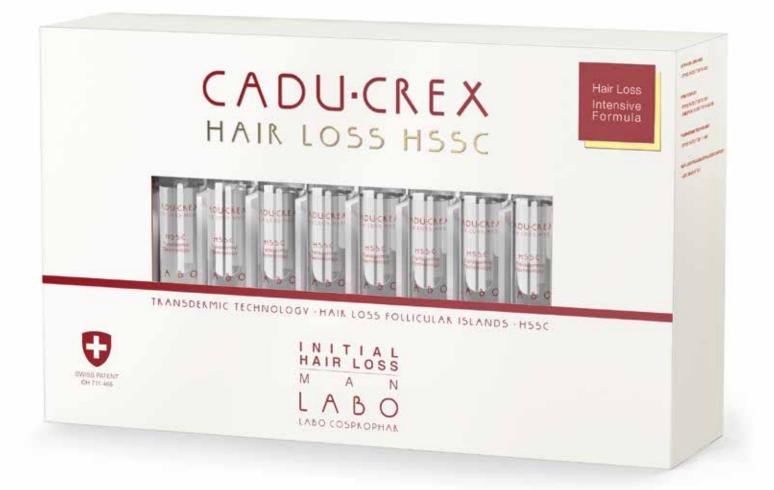
The new range presents important innovative features:

- 1. Formulation upgrade
- 2. Range re-organization: less SKUs, chosen among the best-sellers together with some new entries, organized in 7 ranges to answer to the main skin needs
- 3. Packaging re-styling

Labo Transdermic Advanced Formula is a complete skincare line consisting of 22 items.







NEW!



Cadu Crex is a cosmetic anti-hair loss treatment that helps reduce both continuous and sporadic hair loss and promote hair re-growth.

Cadu-Crex HSSC Intensive Formula uses of the most advanced Labo innovations with the support of the patented Transdermic Technology to act on the follicle and scalp in order to counteract hair loss.

In the new 2023 formulation, Labo researchers inserted 3 different complexes of active molecules to counteract the hair loss (Anti-Hair Loss Complex, HSSC Complex, Hair Loss Follicular Island Complex), in addition to the Re-Growth and HFSC Complexes of Crescina (20%) to stimulate the re-growth after the hair loss. All these active molecules benefit from the Transdermic Technology that enhances their penetration through the follicle opening and scalp surface.

Cadu-Crex treatment in vials is available in two formulae, for man and for woman, in three dosages corresponding respectively to initial, advanced and serious hair loss.

The line is completed by Cadu-Crex Shampoo, available in two formulae (Man and Woman) in one dosage (200 ml bottle).

THE METHOD

Product Development

Labo has always made the continuous innovation a founding pillar of the company, which applies to all its brands with the aim of offering consumers unique products on the market, at the forefront and able to keep all their promises.

One of the main drivers of innovation is to find **new cosmetic solutions able to achieve the performance of aesthetic medicine, offering an alternative, non-invasive, highly-effective solution to aesthetic problems.**

For this reason, Labo always keeps an eye on new trends and innovations in aesthetic medicine and studies new methods and products able to reach similar results in terms of efficacy.

Existing products innovation and new products generation follow the guidelines provided by strategic marketing.

The Marketing Department captures specific customers' needs, carries out research activities through marketing surveys and brainstorming, looks for possible solutions and studies suitable innovations together with the R&D Department.

The R&D Department conducts research and experiments on new active ingredients or on new application methods, reporting directly to the Marketing Department and defining possible development hypotheses.



Transdermic Technology

Labo goes beyond the frontiers of the dermo-cosmetic science: it is the first company that developed a new technique for the penetration of the active ingredients, through both epidermis and dermis, without injections.

Inspired by the techniques of aesthetic medicine, which directly injects into the skin defined quantities of substances useful to perform multiple actions, Labo carried out extensive research about Hyaluronic Acids and their penetration capability. These studies have led to Fillerina, which owes its effectiveness to its 12 molecules of Hyaluronic Acid with different molecular weights, whose combination is covered by a patent.

Supported by these early successes, Labo Cosprophar carried out additional studies so that each active substance of the formulation corresponds to a real penetration through the skin layers and in precise quantities.

The answer came with the new **Transdermic Technology (Swiss Patent CH 711 466)** that Labo applied to all its products since 2015, allowing every active ingredient contained in the different formulations to penetrate the different layers of the skin, obtaining perfomances comparable to the ones reached in aesthetic medicine.

Transdermic Technology makes Labo's products unique: no other topical product can claim a **tested and controlled activity with** *ex vivo* **verified percentages of the penetration values.**

Clinical Studies

Several clinical and instrumental tests proved the efficacy and safety of Labo products.

The studies are entrusted to primary structures connected to universities or international scientific laboratories, and consist in:

• *In vivo* clinical and instrumental tests (assessment of growing hair, diminishing wrinkles, lifting of facial features, etc.): **No. 63 studies**;

- Self-assessment tests: No. 94 studies;
- In vitro tests on each active ingredient (for example on cell cultures): N. 69 studies;
- *Ex vivo* test (for example to evaluate the penetration of the active molecules through the skin layers) **N. 38 studies**;

• Technical opinions: N. 3.

Total number of studies: 267

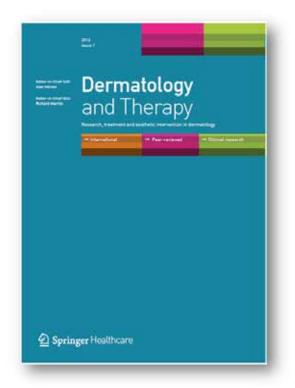


International Endorsement

The clinical study on Crescina has been published in the scientific journal **Dermatology and Therapy by Springer.**

The study demonstrated the positive effect of Crescina HFSC in modulating the activity of the hair follicle and promoting the hair growth.

Results: Crescina HFSC applied for 4 months was effective in promoting hair growth and in decreasing hair loss. After 2 and 4 months of treatment, the anagen rate has increased by 6.8% and 10.7%, respectively. Hair resistance to traction has increased by 29.6% and 46.8%, respectively.



International Endorsement

For Fillerina a clinical-instrumental double-blind placebo controlled study was carried out on 40 volunteers.

The results have been published in the Journal of Cosmetic Dermatology by Wiley.

The scientific journal can be consulted online at:

www.ncbi.nlm.nih.gov/pmc/articles/PMC4371636/ http://onlinelibrary.wiley.com



PATENTS AND TRADEMARKS



Patents

Patenting is one of the main pillars of Labo's strategy.

Labo invests large a large amount of financial and human resources to give great value-added products. A patented compound, not only, allows consumers to benefit from its properties, but also generates value for the whole supply chain.

TOTAL PATENTS:

- 26 Swiss Patents
- 2 European Patents





Trademarks

Today Labo portfolio includes 68 registered trademarks.

All brands are registered primarily in Switzerland, then in Italy and, for some major brands, in other countries. Trademark registrations comply with national rules or with the most important international agreements (e.g. Madrid), in classes 5 and / or 3.

- Cosprophar Labo
- Crescina (Figurative)
- Crescina (Word)
- 科瑞西娜 (Crescina, Chinese Characters)
- Crescina Ri-Crescita Croissance Re-Growht Haarwachstum
- Crescina Ri-Crescita
- Crescina Croissance
- Crescina Re-Growth
- 크레시나 (Crescina, Korean Characters)
- Labo Labo Cosprophar Suisse (Word)
- Labo Labo Cosprophar Suisse (Figurative)
- Diradometro Lichtungmesser Clairseme Tre
- Thinometer Raleometro
- Diradometro
- RugastirLa Suisse Cosprophar
- Drastic
- Tendene
- Frenina
- -
- Rugometro Faltenmesser Arrugometro Ridometre Wrinklemeter
- Bronzene Labo
- Cellulometro Cellulitismesser Celulimetro
 Cellulometre Cellulitometer
- Riducell
- Labo Sensitive

- Striadene
- Swiss Alpen Cure Labo Cosprophar
- Liftene
- Liftina
- Fillerina
- 菲勒莹娜 (Fillerina Chinese Charachters)
- 필레리나 (Fillerina Korean Characters)
- Rinfolten
- Recrexina
- Laboina
- + Labo (Figurative)
- Ageina
- Labo Cosprophar Wrinkles 7 Patents
- Agenone
- Rinfoltina
- Rinfoltil
- Fillerimeter Fillerimètre Fillerimetro
- Fillerismesser • Isola Follicolare
- Follicular Island
- · FUIICUIAI ISIAI IC
- Labo Cosprophar No Injection Yes
 Transdermic Technology (Word)
- Labo Transdermic (Word)
- Labo Transdermic (Figurative)
- Transcosmetic
- 斓泊斯谜 (Labo Transdermic Chinese Characters, Transliteration Lan Bo Si Mi)

- · Labo Transdermic Cosprophar
- Lifteina
- Liftometro
- Cosprophar Labo Lifting Facciale (Figurative)
- Cosprophar Labo Lifting Palpebrale (Figurative)
- Labo Cosprophar Cellulitina
- Labo Cosprophar Snellina
- Exxe
- In Out
- Plate Like
- X-Ingredients Labo Cosprophar
- X Ingredients Strong Problems Strong Ingredients
- Labo Cosprophar 3 X
- Labo Cosprophar White Hair
- Labo Cosprophar Labo Hair Loss 5 Patents
- 莱珀 蔻 世 泊 菡 海洛诗 (Labo Cosprophar Hair Loss Chinese Characters) [Transliteration "Lai Bo/ Po Kou Shi Bo Han Hai Luo Shi"]
- Labo Cosprophar Magnetic Eyes Intense Look
- Labo Cosprophar After Mask
- Labo Cosprophar Oxy Treat
- Collagenina
- Mito

LABO IN THE WORLD



Worldwide Presence

Today Labo products are present in **more than 50 Countries** all around the world:





Kuwait





Paraguay





Greece





China







Japan



Romania





Uruguay





Italy







Lithuania



UAE



Qatar



Russia







Estonia



Portugal



Finland



Malta





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