

SUSTAINABILITY REPORT

2018

"We are committed to the challenge of enhancing our footprint together with you"

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LETTER TO STAKEHOLDERS

Dear readers,

and the challenges that lie ahead.

sustainability, which we have taken on and which we are committed to every We are equally aware that "together" no lack of surprises! calling card.

from the choice of rawmaterials to

wellbeing of our people to supporting we have become a Benefit Corporation, I am pleased to unveil the first the communities in which we operate, which means putting social and Sustainability Report of Save The Duck. and much more. In this respect, as environment performance on a par with We aim to diligently and transparently part of an ecosystem, we believe we economic-financial ones: a real change share with you the objectives and have a responsibility to enhancing our of paradigm with respect to traditional milestones achieved by our organisation footprint, today and tomorrow, by business models that are only focused on deliberating each company decision with profit. In 2019, we have already taken a a view to maximising positive factors and step in this direction by obtaining the B As you know, or as you will discover in the minimising negative ones. We pursue this Corp certification, which is awarded to following pages, our company philosophy objective mainly through our products, organisations that voluntarily comply with is based on our responsibility and our which reflect our principles and our the highest standards of responsibility intention to create a unique enterprise, commitment. Just a few years from the and transparency in the social and whose guiding principle is respect for Company establishment, we launched our environmental sphere. animals and for the environment and first collection, made entirely from 100% which makes people proud to wear our recycled materials, and in 2019, with As you will have understood, the garments. These values are undeniably great enthusiasm, we launched our first ambitions of Save The Duck go far beyond linked to the ambitious challenge of collection of 100% recyclable garments. being the first brand of 100% animal-free

day, as it has been an integral part of the we can achieve ambitious milestones and Company right from the beginning. It is travel along unexplored avenues. This is no coincidence that the importance we why, today, with an eye on the future, every place on protecting wildlife led to our day we seek to convey our enthusiasm choice of name for the company, our first and our values to our customers, to our partners and to everyone we come into contact with, aiming at cooperating to Nevertheless, we are aware that the achievement of a shared objective: sustainability is a complex objective, with safeguarding our planet. A commitment different facets, and which can at times be which has taken us far, actually "up": in contradictory. Sustainability affects every 2018 and 2019, together with mountaineer single aspect of a company business, from Kuntal A. Joisher, we have conquered selecting suppliers to product innovation, the highest summits in the world.

the safety of our garments, from the Tomake our commitment even more real,

puffer jackets. Follow us and there will be

CFO Nicolas Bargi



With a view to ensuring increasingly OUR STAKEHOLDERS transparent communication with its stakeholders, Save The Duck (hereinafter Identifying and prioritising the Company information relating to environmental, in the Sustainability Report. social and economic aspects that characterise the Company business.

to defining the relevant topics, the on the basis of the following criteria: document layout and to gathering the data and information needed to draw up Influence on Save The Duck: ability of the the Report.

The Sustainability Report of Save The Reliance on Save The Duck: level of to GRI (Global Reporting Initiative) choices, products and activities of the Global Reporting Standards, the most organisation. widely-known and applied standard for sustainability reporting. In line with the requirements of this standard, the initial stages for the preparation of the Sustainability Report are the identification and prioritisation of the Company stakeholders and the analysis of the materiality of each topic for the Company (materiality analysis), illustrated below in more details.

also "the Company" 1) decided to produce stakeholders are fundamental steps for its first Sustainability Report (hereinafter the subsequent selection of the most also "Report"), which provides key relevant sustainability aspects to include

Based on the analysis of the company structure, of its business activities, of The process of drawing up the the value chain and of the Company Sustainability Report, coordinated by network of relationships, the different an internal working group, involved top stakeholders of Save The Duck were management and the various company mapped. With the help of the Company departments, which actively contributed management, they were then classified

> stakeholder to influence the strategic or operating decisions of the Company;

Duck has been drawn up according reliance of the stakeholder on the

¹ The 2018 Sustainability Report of Save The Duck refers to Save The Duck S.p.A.. The Company was first established as Forest S.r.l., changing its name to Save The Duck S.r.l. in 2018 and then, in 2019 became a joint-stock company.







This analysis enabled a priority level to be allocated to the different categories of stakeholders, with whom, as part of its business activities, Save The Duck promotes a number of communication and dialogue initiatives, with a view to strengthen mutual trust and continuous discussion.

The following table shows the main channels adopted in 2018 to communicate with the most important categories of stakeholders and the main areas in which dialogue has been established with the Company.

STAKEHOLDERS

Media

Employees

Final customers

Online community / Influencer

TOPICS/EXPECTATIONS INDICATED BY STAKEHOLDERS

The topics, that employees are mostly interested in, relate to the care and management of their working relationships and to brand development.

The areas of interest are mainly related to the Company approach to sustainability trends in the industry and to measuring the environmental impacts of the entire production process.

The topics that final customers are interested in knowing more about are mainly linked to the use and impact of microfibers and the innovative features of Save The Duck collections (e.g. recycled materials).

TYPE OF INVOLVEMENT

Employee's involvement is constantly guaranteed by sharing information about the Company performance, by instilling continuous dialogue and by holding meetings and consultations with the various Company departments.

Relations with the media are maintained through periodic discussions and press releases in which the Company illustrates its sustainable solutions, the use of innovative materials and information relating to the production of 100% animal-free garments.

The involvement of end customers is mainly achieved through customer services activities on the main social networks (i.e. Facebook, Instagram).

Periodic communications.



STAKEHOLDERS

TOPICS/EXPECTATIONS INDICATED BY STAKEHOLDERS

TYPE OF INVOLVEMENT

Control entities and legislator

Shareholders

Investors

Equity providers

The expectations stated refer mainly to the compliance of Save The Duck business activities with current legislation and industry regulations.

The expectations of shareholders regard the governance structure and the management of the Company, as well as financial results.

The most relevant topics for investors are the financial management of the Company and its profitability.

The most relevant topic for equity providers is the financial management of the Company.

With a view to transparency, the Company has instilled continuous channels for dialogue and the exchange of information with the control entities and the legislator, to be able to constantly adapt its practices to the law in force, adopting the applicable best practices.

In addition to institutional channels and written communications, the Company organises occasions for discussion and the exchange of information on the management and the performance of the Company with its shareholders.

The Company has set channels in place to ensure continuous dialogue and to exchange information with its investors, such as organising meetings and the distribution of periodic reports, to provide them with updates on the financial situation and on the economic trends of the industry and of the Company.

The Company has set up channels to ensure continuous dialogue and to exchange information with its equity providers, such as organising meetings and the distribution of periodic reports, to provide them with updates on the financial situation and on the economic trends of the industry and of the Company.

MATERIAL TOPICS

Sustainability Report according to the "Global Reporting Initiative Sustainability To determine the relevance of The results of these analyses are for short).

reporting standard in question.

not only their personal perceptions, in the publications of themain industry and

the Company as regards the topics Foundation, European Clothing Action Identifying the material sustainability analysed, the company priorities and the Plan, National Chamber of Italian topics that reporting should focus on is main areas of environmental, economic Fashion, etc.) and of several international a fundamental step in drawing up the and social impact of the organisation. organisations (RobecoSam, SASB, etc.).

Reporting Standards" ("GRI Standards" the sustainability topics from the represented in the Materiality Matrix. stakeholders' perspective, instead, the results of the preliminary analyses were For this reason, Save The Duck started taken into consideration, in particular: by mapping the sustainability topics that • the benchmark analysis of comparable are potentially relevant to the Company Italian and international companies on the basis of a series of preliminary operating in the clothing industry, activities (benchmarking, media analyses, which enabled us to understand which sector trend analyses), the contributions sustainability topics are most often received from various company divisions included in documents that they publish;; and the topics proposed by the GRI • the analysis of the relevance of media Standards. Subsequently, to identify and public opinion on sustainability which of the potentially relevant topics topics, by identifying the main news on should be considered material topics, Save The Duck, considering both local the Company conducted a materiality and international newspaper articles; analysis, namely it evaluated the different • the analysis of global sustainability sustainability topics according to the trends, by mapping the sustainability relevance these have for the Company topics most often considered by the and its stakeholders, as envisaged by the major stock exchange, sustainability rating agencies (DJSI, MSCI, etc.), international organisations (GRI. More specifically, a workshop was World Economic Forum, etc.) and organised with top management during governmental institutions (EU, UN, etc.); which the participants were asked to rank • the analysis of the sustainability pressures the sustainability topics on the basis of their on the textile and clothing industry, by relevance for Save The Duck, considering identifying the topics most often included

but the formal commitment made by trade associations (The Ellen MacArthur

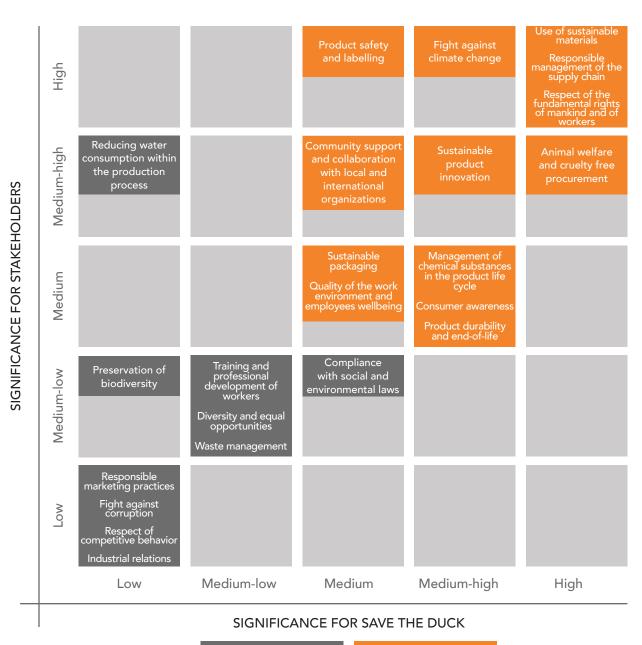




THE MATERIALITY MATRIX

As shown in the diagram, the material aspects that the Sustainability Report will focus on, namely the topics that are relevant for both Save The Duck and its stakeholders, are:

- the environmental topics associated with production processes, as well as products and their use: sustainable product innovation; use of sustainable materials; animal welfare and cruelty free procurement; management of chemical substances in the product life cycle; product durability and end-of-life; sustainable packaging; fight against climate change;
- the topics that are most closely related to customers and final consumers: consumer awareness; product safety and labelling;
- the topics relating to Save The Duck relations with its workforce and with the community: community support and collaboration with local and international organisations; quality of the work environment and employees wellbeing;
- the topics related to the supply chain of Save The Duck and to the respect of human rights and worker's rights: responsible management of the supply chain; respect of the fundamental rights of mankind and of workers.



Material topic

1.1 OUR HISTORY

THE ORIGINS



the Company became one of the largest American workers. Italian clothing manufacturers.

1914: the entrepreneurial spirit of The 60's: a new branch called "Forest End of the 90's: Forest S.r.l. opened an Foresto Bargi leads to the establishment Mec" is established by his son Cirano, office in China, a strategic decision for the in Pisa of Forest, a small laboratory who sought to reflect the new collective management and control of its suppliers. making garments with a special water- mood, proposing sweaters, jeans and repellent fabric. In the following years, jackets inspired by the clothes worn by

1.1 OUR HISTORY

MORE RECENT YEARS

2019 2010 2012 2014 2015 2016 2017 2018

brand.

2012: the Company registers Save The they inhabit and the people that live in it. PLUMTECH®).

brand and distributes the first jackets Innovator for Animals" award thanks to with this type of padding.

Company from an administrative, financial raw materials into its collections. and logistic standpoint.

supports animal rights.

2010: Nicolas Bargi takes over the helm 2015: Save The Duck joins the LAV (Lega and to improve efficiency in the use of its name to Save The Duck S.r.l.. of the Company and creates the Ganesh Anti Vivisezione - Anti Vivisection League) natural resources. and obtains the "Animal Free Fashion" certification.

a high quality brand able to offer a wide recycled raw materials in compliance with Christopher Raeburn, the luxury 2017- Mount Lhotse, Save The Duck conquers range of 100% animal-free outerwear, GRS (Global Recycled Standard) criteria and commits to improving the brand and launches the first collection made sustainability performances every day, from 100% recycled polyester, produced fully respecting animals, the environment using recycled plastic bottles (RECYCLED March 2018: Progressio SGR acquires July 2019: Save The Duck launches

2014: the Company registers PLUMTECH® 2016: Save The Duck receives the "PETA its special PLUMTECH® technology.

Deutschland (People for Ethical Treatment category, dedicated to companies that to open more stores in the years to come. Enterprise Excellence Awards (GEA). of Animals), a non-profit organisation that invest in product or service development that seek to reduce environmental impact November 2018: Forest S.r.l. changes

an award from the non-profit organisation Duck brand, which establishes itself as 2016: Save The Duck starts to use certified PETA UK for the "Recycle" collection by May 2019: almost one year after climbing 2018 Fall/Winter capsule signed by the Mount Everest, namely the highest British designer.

while Alchimia Group relinquishes its recyclable garments.

June 2018: Save The Duck, with the certification with a score of 95 points. mountaineer Kuntal A. Joisher, conquests 2014: Alchimia Group acquires shares 2017: Save The Duck introduces the Mount Lhotse, the fourth-highest August/September 2019: the Company of Forest S.r.l., leading it to a stronger BLUESIGN® and OEKO-TEX® certified summit in the world (8,516 metres a.s.l.).

September 2018: Save The Duck opens its 2017: Save The Duck wins the Mario Unnia first flagship store in Milan, in Via Solferino September 2019: Save The Duck is 2014: Save The Duck wins the VEGAN - Talento & Impresa award, promoted by 12, made primarily by innovative and rewarded with a special mention in the FASHION AWARD presented by PETA BDO Italia, in the «Sustainable innovation» sustainable materials, and launches its plan Growth and Sustainability category at the

May 2019: Save The Duck S.r.l. becomes December 2017: Save The Duck receives Save The Duck S.p.A. and Società Benefit.

summit in the world at 8,848 metres a.s.l..

the majority shareholding of Forest S.r.l., the first collection of 100% polyamide

July 2019: Save The Duck obtains B Corp

opens two new flagship stores in Venice and Hong Kong.

1.2 OUR ORGANISATION

exceeding € 30 million and a production polyester fibre (see paragraph §2.1 responsibility criteria. of over 600,000 garments with Save The through the choice of materials, for further Duck and Ganesh brands, is recognised as a high-quality brand able to offer a the decision of not using materials of a share of exports that has reached wide range of garments known globally material of animal origin.

only to understand new market trends and to transform them into cutting-edge collections, but above all to make progress towards achieving the shared objective of "living in a completely animal cruelty free world". Its daily commitment is to improve the Company sustainability, while fully respecting animals, the environment they inhabit and the people that live in it. In this regard, the Company continues to improve and develop new eco-sustainable technologies and solutions to create a production process with a minimal impact on the planet.

Each collection is carefully developed to guarantee the creation of garments that respect the environment and animals: in fact, Save The Duck brand products are 100% animal-free, namely they are made without using any material coming from

information). More specifically, thanks to In terms of geographic expansion, with in the next few months. feathers of over 17 million ducks.

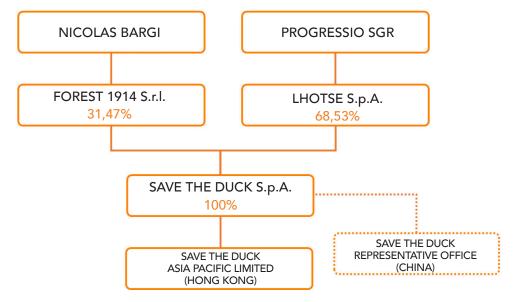
animals; goose feathers are replaced by to a very restricted group of suppliers, 2018, the first Save The Duck flagship the technologically evolved PLUMTECH®, who undergo very strict quality controls store, made mainly with innovative and Today Save The Duck, with revenues which is a synthetic padding made of and are assessed according to social sustainable materials, was inaugurated in

animal origin, from 2015 to date, Save 50% of sales and a selected network of At organisational level, 31.47% of Save as being entirely produced without any The Duck has managed to avoid using the wholesale stores, Save The Duck has a The Duck S.p.A. is held by Forest 1914 presence in 30 countries worldwide: the S.r.l., in turn wholly owned by Nicolas With regard to the production process, main markets served, in addition to Italy, Bargi, while 68.53% is held by Lhotse Save The Duck is an ethical and smart Save The Duck has also structured its are United States, Germany, Benelux and S.p.A., which is part of Progressio SGR company, with an eye on the future, not business model by entrusting this process Scandinavia. What's more, in September S.p.A..

the centre of Milan. It will be joined by flagship stores in other geographic areas

The Company registered and operational office is in Milan, in Via Arcivescovo Calabiana, 6, and it also has a strategic representative office in China, the point of contact between the Company and its local suppliers, able to ensure the production of its garments, guaranteeing the compliance with the European production standards.

As at 31 December 2018, Save The Duck has 41 employees, 76% of which work in Italy at the head office and in the Milan store, while the other are located in China.



THE ORGANISATIONAL CHART IS UPDATED **TO SEPTEMBER 2019**

GOVERNANCE AND INTERNAL CONTROL

Legislative Decree no. 231 of 8 June 2001 of the same; 20 December 2018. The purpose of positions and areas of responsibility; "sensitive areas" - aware that unlawful Save The Duck, must comply with; Company image.

of conduct adopted by the Company is is comprised by: made through the legislative provisions • The Board of Directors: with 7 Body of Save The Duck.

illustrated below:

- of the Organisation, Management and provisions on corporate governance, Control Model in accordance with Italian aimed at ensuring proper management and achieve the corporate purposes,
- of the Board of Directors approved on consists in the organisational structures/
- that works in the name and on behalf of of rules of conduct and general principles, the Company - with specific reference which all internal and external parties, the respect of the principles of correct to those that operate in the so-called who have direct or indirect relations with administration and the adequacy of the
- organization. Furthermore, it enables Chain, which establishes the minimum administrative accounting system, it has 3 the Company to intervene promptly to requirements that each Supplier standing members and 2 alternate ones. prevent or counteract the commission of must meet in terms of environmental • The Supervisory Body (SB): which business laws and ethics.

231 or behaviour that infringes the rules traditional organisational structure, which Legislative Decree 231/2001.

envisaged for whistleblowing. Reports members, which plays a central role in the can be sent both by physical mail or by corporate governance system; it resolves e-mail, addressed to the Supervisory on transactions that are considered to have significant strategic, economic or financial relevance. Chairman and Chief The main organisation and internal control Executive Officer are appointed from the

systems adopted by the Company are members of the Board of Directors. The Board is awarded the widest powers for ordinary and extraordinary management, Save The Duck adopted the first edition • the Statute, which establish various and has the power to take all action that it retains necessary to implement excluding only those that the law or the (hereinafter also Model 231) by a resolution • the Organisational system, which articles of association deem mandatorily reserved to the Shareholders' Meeting; • The Board of Statutory Auditors: whose adopting Model 231 is to make everyone • the Code of Ethics, represented by a set task is to supervise the compliance with the law and with the articles of association,

- Company organisational structure, of conduct is forcefully condemned by the • the Code of Conduct for the Supply the internal control system and of the
- offences or at least to significantly reduce sustainability, social sustainability and currently has two external members and the damage caused by the same and to workers' rights, protection of health and one internal member, who are committed improve corporate governance and the safety in the workplace, compliance with to meeting professionalism, continuity of action, autonomy and independence requirements, whose task is that of Reporting any infringements of Model Lastly, Save The Duck has adopted a supervision, as envisaged by Italian



HEADQUARTER MILAN















1.3 OUR DNA AND OUR COMMITMENT

Inspired by the "think global, act local" concept, Save The Duck has taken on the challenge of contributing to solving global problems through its business, by choosing to produce high quality garments without using materials of animal origin and at the same time, committing to develop products that are as sustainable as possible.

The challenge started with the intention of "saving the ducks", and today has widened and developed into a daily commitment to promote the values of sustainability and of respect for the environment and the planet, for people that live in it, and for the ecosystems it is comprised of. Save The Duck is aware that sustainability is a complex concept, with different aspects and contradictions. This is why the decision not to use materials of animal origin cannot disregard a series of social and environmental considerations and evaluations on the production of garments using alternative materials to animal ones.

By adopting an ethical and innovative approach, with an eye on the future and on achieving the shared objective of "living in a completely animal cruelty free world", Save The Duck strategy is therefore based on the following fundamental aspects:



WE RESPECT ANIMALS

Save The Duck is committed to making cruelty-free products (that therefore do not exploit animals), thanks to cuttingedge technologies that enable sustainable materials to be created.



WE COMMIT FOR FUTURE

The growth of Save The

Duck business is the way to achieve a bigger objective: to create a positive impact for its people and for the environment in which the company works.

The ethical principles guide Save The Duck to creating

long-term value.



WE LOVE & PROTECT NATURE

Save The Duck mission
is respect for the
environment. Our
objective is to provide
our customers with a
range of products made
according to the principles
of "circularity", preserving
natural resources and using
recycled raw materials from
qualified sources.



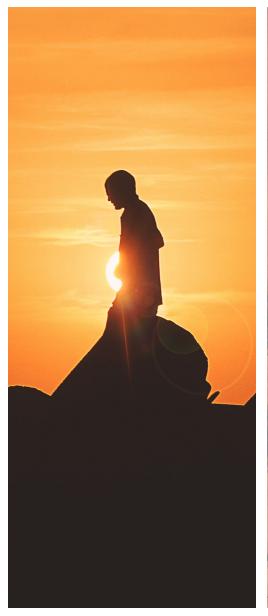
WE CARE FOR PEOPLE

As a fashion brand,
Save The Duck has a
responsibility to safeguard
human rights and to
guarantee the health,
safety and fair treatment
of all people that are
part of the value chain,
from manufacturers to
employees, and up to
customers.

sustainability and circular economy, solutions to meet the challenges of the designing fully recyclable products, recycling market. It is an actual cultural trend, but materials and components from suitable it is also a way to meet a real demand of sources, with a low environmental impact more caring consumers, who want to make and that respect social and ethical aspects; conscious and responsible consumption • consolidating a responsible and supportive choices, and to transform it into cuttingbusiness model, where all the parties involved edge collections, in a truly "glocal" context. in the supply chain make their contribution creating animal-free and the environmental impact of the waste water generated by the production cycle; • promoting and extending supply chain that respects the rights and the wellbeing workers, quaranteeing virtuous production workplace in which every human being can achieve job satisfaction.

Based on this reflection, Save The Duck has In this regard, Save The Duck continues to started the process to integrate sustainability improve and develop new eco-sustainable into the environmental and social aspects technologies and solutions to create a of its business model, which is formed production process that does not harm on the basis of the following guidelines: the environment, by continually rethinking the product manufacturing process from a • applying principles and practices of circular perspective and by finding innovative

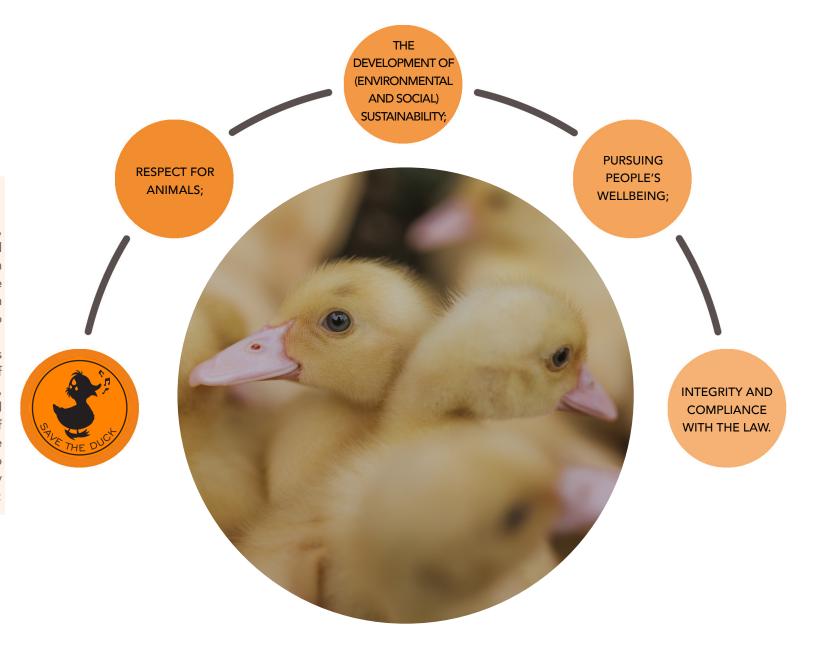
and reap the benefits of the economic results; Furthermore, to deeply integrate its values products into its business strategy and operations, a virtuous lifecycle from an Save The Duck has drawn up a three-year environmental and social perspective, Sustainability Plan, which seeks to honour its that meet the customers' expectations; commitment to deliver sustainable products • reducing greenhouse gas emissions along through responsible business. The plan the entire product lifecycle, to achieve the identifies specific objectives and enables objective of zero emissions in the future; the progress of ongoing projects to be • reducing the use of natural resources through, monitored and the Company objectives to for example, the use of energy from renewable be updated, thus guaranteeing a continuous sources, the reduction of energy consumption and constant process of improvement.





SAVE THE DUCK'S CODE OF ETHICS

To support the company philosophy, in 2018 Save The Duck defined and approved its own Code of Ethics, which states its general ethical values and the principles of conduct in business, which have constantly inspired and continue to inspire the Company business activities. Save The Duck Code of Ethics outlines the rights, duties and responsibilities of the Company as regards its stakeholders, in the economic, social and environmental spheres, and lays out a set of rules of conduct that all parties working in the name and on behalf of it undertake to comply with. More specifically, the key values underlying the Code of Ethics are:



MATERIALS

exclusive creations, the result of the clothing industry, and on the other hand, perfect symbiosis between the use with the sales office, which represents of innovative materials and stylistic the interface with the customers and research. The wealth of knowhow and plays a key role in measuring the the professionalism of employees and level of satisfaction of the collection. collaborators make it possible to create highly attractive and technically advanced Once the guidlines of the collection has products, thanks to which the Company been established, a sketch needs to be has been able to establish its brand in developed, which represents the input the clothing industry over time. Thanks to give the green light to the process to investments of equity and knowledge of creating a prototype.It is made by and to the worth collaboration with its choosing and procuring the fabric suppliers, the Company is constantly and the padding materials, creating seeking innovative product solutions a pattern from the sketch and defining (such as design, colours, functions and the transformation process. These steps materials) and process solutions (such lead to the production of garments and as new automation technologies), which to the consequent presentation and enable it to offer original high-quality distribution of samples to customers. products comparing to the reference Lastly, the process concludes with market.

always starts from a survey and an Once the new collection has been analysis of the needs and requests of produced, it is presented to the public the market or of specific customers during the year at dedicated trade fairs. in terms of style and aesthetics. The The research and development activities

the reengineering of the aesthetic solutions following the requests and The new product development process the feedback received from the market.

2.1 THROUGH THE CHOICE OF information and the requirements that Save The Duck concentrated gathered in thefield are used to define on during 2018 were related to the a commercial strategy, which will guide industrial research for innovative Year after year, Save The Duck restates decisions in production. This stage is aesthetic andstylistic solutions, the its objective to develop products able entrusted to designers and technicians, development of garment designs and to meet the requirements of increasing who often work in close contact, on subsequent prototyping, the creation demanding customers. In fact, the one hand, with company management, of representative samples and any Company has committed to researching which boasts extensive experience in the reengineering of the solutions proposed.





PLUMTECH®

PLUMTECH® is a padding that stems material to trap air expressed as weight/ from the need to recreate the fluffiness of volume ratio of the padding, is around 500real down, while preserving the benefits 550, therefore comparable to the average of technological thermal padding. This capacity of the real down. Compared to material is obtained by processing real down padding, which loses its ability polyester filament to imitate the structure to provide thermal insulation when wet, of real down padding. All PLUMTECH® this material is able to absorb high levels padding is BLUESIGN® certified, a system of humidity and to maintain its insulating that proves that all parties involved properties, as well as drying very quickly. in a raw material supply chain commit to achieving the highest sustainability standards. Originally produced from virgin polyester, PLUMTECH® is now also available in 100% recycled polyester from used PET bottles (RECYCLED PLUMTECH®) and bears the Global Recycled Standard (GRS) certification mark, which certifies and promotes products obtained from recycled materials, respecting environmental and social criteria extended to all of the stages of the supply chain.

The high density of its fibres enables a large quantity of air (the best thermal insulator) to be trapped in its structure, maintaining the body's natural temperature and quaranteeing optimal comfort. The performance of PLUMTECH® in terms of filling power, an indicator of the capacity of a







communicate.

respects animals and the planet.



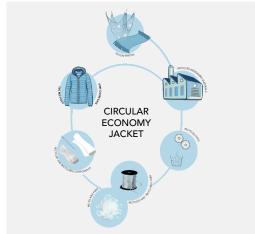


main vehicle through which the Company Badge collection identifies Save The in 2018, the Green Badge collection is innovative Ocean Is My Home collection conveys its vision and values: the coloured Duck garments produced without the use produced with recycled raw materials is created with fabrics made from badges applied on the garments indicate of materials of animal origin and with the from recycled used bottles, TEXTILE recovered and recycled fishing nets. the main features of the product and the use of synthetic PLUMTECH® padding. EXCHANGE® GRS certified. Between The garments of Ocean Is My Home message that the Company wants to The Orange Badge collection enables 2017 and today, over 1.5 million collection are made with a special Save The Duck to offer customers a way plastic bottles have been recycled. fabric made from 100% Econyl® nylon to express their personalities and to share This collection confirms the Company by Aquafil®. Econyl® yarn is a fibre a sense of belonging to a community that strong commitment to minimising the obtained from regenerated fishing nets environmental impact of its products recovered from seas and oceans and and to reduce the consumption of raw from recycled post-consumer nylon. materials.





The different product lines sold are the WE RESPECT ANIMALS - The Orange WE RECYCLE - Launched on the market WE CLEAN THE OCEAN - The

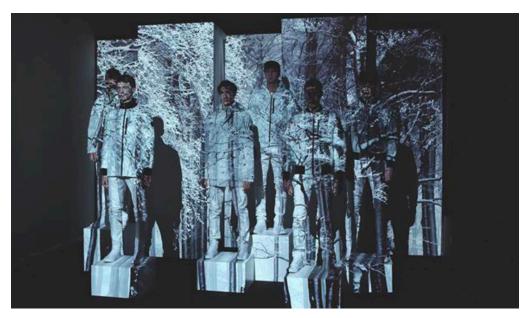


In addition to its products, Save The was achieved when, one year later, the

Duck also shares and communicates mountaineer also conquered Mount its values by forging partnerships with Everest, the highest summit in the world other organisations or private individuals at 8,848 metres a.s.l.. It was actually the that are representative of Company mountaineer Kuntal A. Joisher that asked philosophy. For example, in June 2018, Save The Duck to make a climbing suit the mountaineer Kuntal A. Joisher for him consistent with his ethical beliefs. conquered Mount Lhotse, the fourth- Save The Duck research team took highest summit in the world (8,516 metres on the challenge, demonstrating that a.s.l.), wearing Save The Duck garments. A PLUMTECH® technology combined with jacket without duck down padding never the performing technology of external reached such heights. Another record in Gore-Tex® fabric are able to protect the history of technical-sports clothing even from the most extreme conditions.



Another example of product innovation is the partnership with Christopher Raeburn, who designed a capsule collection, made of polyester with 30% of vegetable origin content, obtained from the polymerization of sugar cane molasses. In 2018, Save The Duck also worked with fashion designer Christopher Bevans, which led to the creation of capsules of garments distinguished by a "OVER" and "A-gender" (unisex) fit, again made with PLUMTECH® padding, partly using polyester recycled from plastic bottles and partly using highly performing technical fabrics.





The majority of the materials used 2018 for the 2019 spring-summer and certifications, please see paragraph §3.2 Save The Duck mostly procures: Our customers) specifically:

- TEX® Standard 100 materials, tested to verify the presence of hazardous • Padding (PLUMTECH®), mainly made in substances along the whole supply chain; polyester;
- 48% of garments are made with Plastic zippers; BLUESIGN® certified materials, a certification that guarantees the highest • Accessories such as buttons and badges levels of safety for the final consumers, applied to the garments; the responsible use of resources, and the lowest impact on people and on the • Cotton, used for a small number of
- 6% of garments envisage the use of materials certified according to the To make the 2019 collections produced in collections. Around 43 thousand metres (around 92%). of recycled fabrics from were used in

for the Save The Duck garments are autumn-winter collections.With regard certified according to specific standards to the materials and the semi-finished (for further information on these products used to make garments,

- Synthetic fibres, such as polyamide and • 24% of garments are made with OEKO- polyester, for linings and external fabrics;
- environment along production processes; garments (polos and t-shirts) in natural fibre, launched in 2018.

GRS (Global Recycle Standards), namely 2018, Save The Duck used over 1.6 million recycled materials produced using metres of synthetic fibres, around 5% of processes that respect the environment, these was made from recycled materials. people and consumer safety. For Instead, with regard to the insulating example, a fabric called GRIN is made materials, the Company used almost of 100% polyester recycled from post- 141 thousand kg of synthetic down, consumer plastic bottles. More than 76 of which approximately 4% was made thousand metres of recycled and GRS from recycled materials, and more than certified fabrics were used in 2017 for the 29 thousand metres of panel padding, 2018 spring-summer and autumn-winter mainly made from recycled materials







The materials used for the iconic basic puffer jackets for man and woman

To disclose the materials used for its products, we carried out a measurement exercise on the most representative jackets of the Save The Duck collections: the two iconic and timeless basic jackets for man and woman made of GIGA fabric. To produce around 44,400 basic puffer jackets for the 2019 collections, in 2018 the Company used 11.7 tonnes of PLUMTECH® for the padding and 149.5 thousand metres of fabric for the linings and the external parts.





BASIC PUFFER JACKETS SOLD DURING 2019 SEASONS (ITEMS)

> METERS FOR FABRIC FOR THE LININGS AND THE EXTERNAL PARTS (ABOUT 3 METER FOR EACH PUFFER JACKET)

TONNES OF PLUMTECH® PADDING (ABOUT 260 GRAMS FOR EACH PUFFER JACKET)

The emphasis on using sustainable materials is not limited to garments, it also includes the materials used to package the product. In fact, to distribute the garments to the final customers, the central warehouse packs the products in *Forest Stewardship Council* (FSC) certified cardboard boxes.

In 2018, Save The Duck used 81 tonnes of cardboard to pack products to be sent all over the world, thereof 58 tonnes (FSC certified) to ship garments to customers and 23 tonnes to send products to Save The Duck logistics hub, using Tier 1 suppliers.

With regard to the packaging used for products sold through the e-commerce platform, in 2019 the Company has set itself the task of redesigning the packaging to increase its ecosustainability. Furthermore, for the 2019 collection, Save The Duck products will be packed individually in compostable bioplastic bags or in 90% recycled plastic bags, if the garments have to be reworked before they are sent to the final customer.



MATERIALS ²		UNIT OF MEASUREMENT	2019 COLLECTIONS PRODUCED IN 2018	% RECYCLED MATERIALS	
Synthetic fibres		m	1,696,135	5%	
Thermal insulators	Panel padding	m	29,893	92%	
	Synthetic down	kg	140,834	4%	

² The information reported does not include the activties relating to the Ganesh brand, which represents around 6% of Save The Duck S.p.A. revenues.

THE FIRST SAVE THE DUCK STORE: criteria. A characteristic that makes Save CONCEPT BASED SUSTAINABLE CRITERIA

When designing and fitting out its flagship stores, including the first in Milan, in Via Solferino, Save The Duck applied its philosophy of respecting natural resources and sustainability principles as far as possible. With regard to the materials used, the Company selected natural or recycled and recyclable materials, such as, for example, hangers and hooks in recycled plastic or wood. In terms of energy saving, reduced energy content technologies were used, such as LED lights.

Save The Duck objectives for future years is to redesign several aspects of its stores, increasing the application of sustainable materials. For example, by reducing the use of plastic, by replacing plastic hangers with wooden ones and using mannequins made from cardboard or papier-mâché, a more sustainable alternative to fibreglass ones.

The design of the new stores that will open in Hong King, Barcelona and Venice in 2019 is based on the lessons learnt from the experience of the first Italian store and envisages the application of a concept based on eco-sustainability

ON ECO- The Duck stores the perfect place to convey the Company ideals and spirit.







AGAINST CLIMATE CHANGE

of its business is a means to achieve the compared to pre-industrial levels, with greater goal: to create a positive impact visible effects such as the intensification for its people and for the environment in of extreme climate events, the sea levels which it works. In line with its philosophy, rising, the decrease of biodiversity and the Company seeks to promote virtuous the shrinking of glaciers. Everyone's behaviours that contributes to sustainable commitment to reducing the global CO₂ development and to safeguarding the emissions produced by human activity is environment. To achieve the sustainable fundamental. growth of its business, Save The Duck plans its activities, guaranteeing the best Aware of the global scenario and with possible balance between economic a strong conviction that today each initiatives and environmental protection. and every one of us must contribute to In keeping with this commitment, the solving global problems, Save The Duck Company believes that contributing made a decision to monitor its energy to the fights against climate change is consumption and greenhouse gas fundamentally important.

pre-industrial levels, with the challenging and distribution products. goal to limit this rise to 1.5°C. This would significantly reduced risks and In 2018, the consumption of diesel of

Save The Duck believes that the growth the increase in global warming of 1°C

emissions (GHG), to identify and enable At global level, 195 countries adopted all possible opportunities to reduce the first universal and legally-binding climate-changing gas emissions. Impacts agreement on climate at the Paris climate generated along its supply chain are conference (COP21) in December 2015. so relevant that Save The Duck set the The agreement establishes a global task of extending this monitoring also action plan to limit the average rise of to the GHG (greenhouse gas) emissions global warming below 2°C compared to resulting from the production process

impacts caused by climatic change.In Save The Duck company fleet was around line with the action plan establishedby 202 GJ, slightly higher than 2017 (+2%). the Paris agreement, in 2018, the In 2018, the Company recorded Intergovernmental Panel on Climate electricity consumption for its offices

2.2 BY CONTRIBUTING TO THE FIGHT Change (IPCC)³ published a "Special and the new store in Milan of around 241 Report on the impacts of Global Warming GJ, up against 2017 (+40%). Note that of 1.5°C", which contains information on the Company business activities do not involve the consumption of natural gas.

> ³ The Intergovernmental Panel on Climate Change (IPCC) is an entity of the United Nations that assesses climate change and its impacts.















them:

- controlled by the organisation;
- Indirect emission of GHG from energy consumption - Scope 2: emission of In 2018, the direct emissions of CO₂ only GHG originating from the production of relate to the diesel consumption of the electricity, heat or steam imported and company fleet (26.3 tonnes of CO₂). In the consumed by the organisation;
- Scope 3: emission of GHG, other than corresponding to electricity consumption, indirect emissions of GHG from energy namely Scope 2 emissions, were 25.4 consumption, that is a consequence of tonnes of CO₂, up by 31% against 2017. the organisation activity, but originated With regard to the emissions indirectly from greenhouse gas sources owned or generated by its business activities, controlled by other organisations.

approach, Scope 2 emissions are Duck emissions. calculated by using the average emission factor associated to the national energy

Part of the impact in terms of the GHG mix. Instead, the Market Based approach emissions generated by the Company considers electricity procurement, taking business activities originates from the into account any RECS (Renewable energy consumption, reported above. Energy CertificateSystem) certificates Climate-changing emissions may be purchased by the Company, which categorised into different types, based certify that the Company procures on the nature of the source that generates electricity from renewable sources - and therefore does not entail emissions. If an organisation does not fully • Direct emission of GHG - Scope 1: cover its electricity requirement with emission of GHG from sources owned or these certificates, an emission factor associated to the production of energy by power plants is used for the rest.

reference period, no leaks of refrigerant gas from the air-conditioning system • Other indirect emission of GHG - were recorded. The emissions of CO, Save The Duck monitors those relating to the distribution of products from Indirect energy emissions (Scope 2) China to the central warehouse in Italy may be calculated using two different and to final customers. This transport methods: Market Based and Location generated around 754 tonnes of CO₂₁ Based. Under the Location Based which represents almost all of Save The



ENERGY CONSUMPTION	UNIT OF MEASUREMENT	2017	2018	
FUEL (DIESEL) USED FOR THE COMPANY FLEET*	GJ	197.7	202.1	
ELECTRICITY	GJ	172.2	241.5	
OFFICES	GJ	172.2	209.6	
STORES**	GJ	-	31.9	
TOTAL ENERGY CONSUMPTION	GJ	370.0	443.6	

^{*} the Company fleet of Save The Duck is comprised by two owned vehicles and two leased ones.

^{**} The Milan store was opened in September 2018.

CO ₂ EMISSIONS	UNIT OF MEASUREMENT	2017	2018	
Direct emissions (Scope 1)	tonnes CO _{2eq}	26.7	26.3	
- emissions related to the consumption of diesel for company cars	tonnes CO _{2eq}	26.7	26.3	
- emissions related to leaks of refrigerant gas from the air-conditioning system	tonnes CO _{2eq}	0	0	
Indirect energy emissions (Scope 2) - Location based	tonnes CO ₂	19.3	25.4	
- emissions related to the purchase of electricity from the national grid	tonnes CO ₂	19.3	25.4	
Indirect energy emissions (Scope 2) - Market based	tonnes CO ₂	23.7	33.3	
- emissions related to the purchase of electricity from the national grid	tonnes CO ₂	23.7	33.3	
Other indirect emissions (Scope 3)	tonnes CO _{2eq}	n.a.	753.60	
- emissions related to the ground transport of products	tonnes CO _{2eq}	n.a.	112.8	
- emissions related to the sea transport of products	tonnes CO _{2eq}	n.a.	68.3	
- emissions related to the air transport of products	tonnes CO _{2eq}	n.a.	572.4	
Total emissions tonnes CO _{2eq}		46.0	805.2	

2.3 ALONG OUR SUPPLY CHAIN

Save The Duck has structured its business by allocating the production of its garments to external suppliers (*Tier 1*), which in turn independently procure components, semi-finished goods and materials from around 20 suppliers (*Tier 2*), the majority of which are selected and appointed by Save The Duck. Over time, with a view to obtaining increasing control over the Tier 1 of its supply chain, Save The Duck limited procurement to a restricted group of suppliers (13 in 2018), mainly located in the area of Hangzhou in the Zhejiang region of China.

Once the garments have been made, the majority (around 67%) are sent to a logistics hub in Italy (Treviso), from where they are then distributed by local couriers to the European stores. The remaining products (around 33%) are sent directly to other stores in China, United States and Canada. The inbound shipment of products is mostly made by sea (around 90%), while the remainder travels by air.





Suppliers of raw materials (tier 3 and 4)



Nominated suppliers of fabrics, paddings, accessories and treatments (tier 2)



Supplier of the finished product (tier 1)



Warehouse and logistic hub



Distributors and trasportation to shops and customer

chain where the rules of conduct are principles contained therein.

Considering the specific characteristics of the supply chain established by Save The Duck, in addition to the supplier selection process based on economic and quality criteria, Tier 1 suppliers are also assessed on the basis of social criteria. Since 2017 the Company has been a member of Amfori BSCI (Business Social Compliance Initiative). BSCI is a leading worldwide association that helps companies in developing open and sustainable trade. Over 2,000 retailers, importers, brands and associations from over 40 countries, brought together under

To share its values and to create a supply the slogan "TRADE WITH PURPOSE".

respected and where ethical, liberal and Save The Duck uses the online Amfori collaborative behaviours are promoted, BSCI platform to assess its Tier 1 in 2018 the Company established a suppliers: through the platform the "Code of Conduct for the Supply Chain" Company commits to promoting (hereinafter also "Code of Conduct"), and guaranteeing respect of social which establishes the minimum accountability principles as regards requirements that each supplier must meet its suppliers and organises third party in terms of environmental sustainability, annual audits based on the BSCI Code social sustainability and workers' rights, of Conduct (see the insert entitled "The protection of health and safety in the principles of Amfori BSCI" for details). workplace, compliance with business The Amfori BSCI audits are designed laws and ethics. The Code of Conduct has to evaluate the social performance been integrated into contracts with Tier 1 of suppliers based on the values and suppliers, who are required to sign it, as principles of the Amfori BSCI Code of well as into contracts with Tier 2 suppliers Conduct, which are expound into thirteen (appointed), which entails respecting interrelated areas of performance:





Social management system and cascade effect

Workers involvement and protection

The Right of freedom of association and the Right of collective bargaining

No discrimination

Fair remuneration

Decent working hours

Occupational health and safety

No child labour

Special protection for young workers

No precarious employment

No bonded labour

Depending on the outcome of the audits, adopt a plan of corrective actions. As problematic situations in terms of social responsibility.

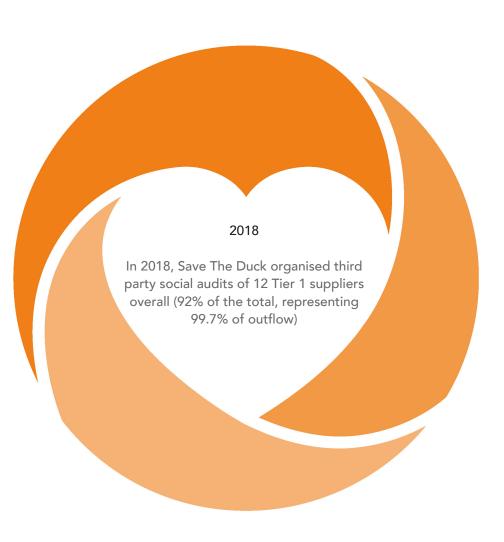
party social audits⁴ of 12 Tier 1 suppliers guarantee the safety of their final overall (92% of the total, representing products, Save The Duck conducts 99.7% of outflow), while in 2017, they seasonal chemical tests on the materials regarded 7 Tier 1 suppliers (100% of used in production processes (for outflow). In both 2018 and 2017, all further details see paragraph §3.2 Our suppliers that underwent audits were customers). The China office employees evaluated as having an "acceptable" are responsible of conducting product level in the thirteen performance areas. quality controls and safety checks on Furthermore, during the audits, no garments along the supply chain. problematic situations were met relating to workplace safety or bonded work and none of the audits identified "risky" suppliers. Overtime hours and absence of social insurance (in the event of injury, illness, invalidity, age and involuntary redundancy) are the most frequently inspected areas that need improvement.

In addition to third-party audits, Save The Duck periodically visits its suppliers, to encourage to collaborate and continuously improve their business practices. If third-party audits or periodic visits indicate relevant areas for improvement, the Company requires suppliers to

the Company proposes and supports the no critical situations were identified in implementation of improvement plans 2018 and 2017, no relationships with the for its suppliers, to resolve the most Company suppliers were terminated.

At present, the Company has not implemented any social or environmental In 2018, Save The Duck organised third- assessment of Tier 2 suppliers. To

> ⁴ One of the audits in 2018 was conducted according to the Sedex method. In addition, note that the single supplier that did not undergo a social audit was an Italian printing house. Lastly, note that the information reported does not include the activities relating to the Ganesh brand, which represents around 6% of Save The Duck S.p.A. revenues.



THE PRINCIPLES OF AMFORI BSCI

The Code of Conduct of Amfori BSCI established 11 "core labour rights", which

the members and their business partners

undertake to respect throughout their

supply chains. These principles refer to

the fundamental standards of workers'

rights, including the Declarations and

Conventions of the ILO (International

Labour Organization), the "Guiding

Principles on Business and Human Rights"

of the United Nations and the guidelines

for multinational enterprises of the OECD

(Organisation for Economic Co-operation

and Development).



The Rights of Freedom of Association and Collective Bargaining

Our enterprise respects the right of workers to form unions or other kinds of workers' associations and to engange in collective bargaining.



Ethical business behaviour

Our enterprise does not tolerate any acts of corruption, extortion, embezzlement or bribery.



No discrimination

provides enterprise egual opportunities and does not discriminate agianst workers.



Decent working hours

Our enterprise observes the regarding hours of work.



No child labour

Our enterprise does not hire any worker below the legal minimum age.



No precarious employment

Our enterprise hires workers on the basis of documented contracts according to the law.



Protection of the environment

Our enterprise takes the necessary measures to avoid environmental degradation.



Fair remuneration

Our enterprise respects the right of workers to receive fair remuneration.



Occupational health and safety

Our enterprise ensures a healthy and safe working environment, assessing risk and taking all necessary measures to eliminate or reduce it.



Special protection for young workers

Our enterprise provides special protection to any workers that are not vet adults.



No bonded labour

Our enterprise does not engage in any form of forced servitude, traffcked or non-volontary labour.

3.1 OUR PEOPLE

Save The Duck acknowledges the key importance of the human, professional and creative contribution of its people to its everyday business activities. Team spirit, transparency and mutual respect are considered at the basis of relations with all "Save The Duck" people. The management of internal and external working relationships seeks to develop the abilities and the knowhow of everyone, based on a merit policy that guarantees equal job opportunities and career advancement.

As at 31 December 2018, the Company has 41 employees (17% more than the previous year), 76% of which are women (+24% against 2017). In terms of employment contracts, 90% of the workforce have permanent contracts, confirming the Company commitment to invest in its resources on a long-term basis and to guarantee stability in its working relationships. Full-time employees represent 88% of the total (of which 75% are women); the remainder have part-time contracts (of which 80% are women).







CONTRACT		2017			2018		
TYPE	GENDER	ITALY	CHINA	TOTAL	ITALY	CHINA	TOTAL
PERMANENT	MEN	17	8	25	19	8	27
	WOMEN	6	2	8	8	2	10
TEMPORARY	MEN	1	0	1	4	0	4
	WOMEN	1	0	1	0	0	0
TO	TAL	25	10	35	31	10	41

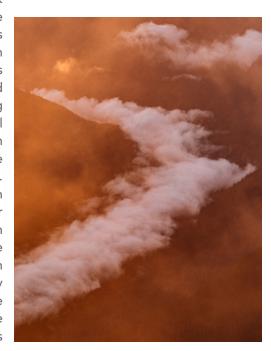
families. An online platform enables all Italian employees to access an Even though the Company operations workplace were reported. extensive package of goods, services do not entail a high level of risk to the and conventions for health, education, health and safety of its employees, Save culture, leisure time and other. In 2018, The Duck is committed to spreading and there were no differences in terms of the consolidating a company culture that benefits enjoyed by employees with full- seeks to guarantee the healthiness of the time contracts and those with part-time working environment, by developing risk ones. Furthermore, to better understand awareness and promoting responsible the needs of its employees, in 2019, Save behaviour, organising training courses The Duck carried out its first ever survey and implementing preventive action on corporate climate, which involved all and regular audits. The Company is of its employees in both Italy and China. constantly committed to respecting and The questionnaire included evaluation applying national legislation regarding elements such as growth opportunities the management of issues in occupational in the company, working conditions and health and safety. More specifically, in relationships of trust with their colleagues Italy, the Company complies with the and managers.

performance to achieve company amendments and supplements, while in objectives and at the same time improve China, it complies with the applicable their performance, in 2019 Save The local legislation. As required by Italian Duck will be introducing an annual legislation, the Company periodically appraisal process for all employees. More conducts a risk assessment exercise specifically, each employee will be assessed relating to its business activities and the on the basis of their performance, namely preventive and/or protective measures

provisions of Italian Legislative Decree no. 81 of 9 April 2008 (Consolidated Law on With a view to guiding employee occupational health and safety) and later

To create a working environment which the achievement of planned personal implemented. Furthermore, the Company guarantees a good work-life balance, objectives and their contribution to the draws up a Risk Assessment Document, develops skills and promotes a sense Company performance, and on the basis which is periodically reviewed and of belonging, in 2018 Save The Duck of their skills and aptitude. The personnel updated. In 2018, the Company recorded adopted a company welfare plan that appraisals will be carried out by the in Italy one accident in the workplace, includes initiatives to increase the office manager to whom the employee due to a sprain, and an accident while wellbeing of its employees and their reports, using an evaluation sheet. travelling (with a frequency index of 15.65); while in 2017 no accidents in the

> ⁵ In 2018, Save The Duck employees worked 63,977 hours.





3.2 OUR CUSTOMERS

strictest standards of product safety. limit required by the law in force in the to the materials used, as listed below. reference markets. Conducting these tests quarantees that Save The Duck products can meet legislative standards such as the RoHS Directive and REACH Regulation, as well as the requirements requested by individual countries in which they are sold (for example the Californian Proposition 65). In addition to the tests on chemical parameters, several physical-mechanical parameters are also tested. Thanks to the attentionand

place by the Company, no cases of non-textile product component is therefore order to create a positive impact on water, Save The Duck attention to its customers conformity relating to product safety tested even before production starts, soil, air, animals and human population is shown by the application of the have been recorded in the past two years. thus enabling any potentially harmful on behalf of the textile industry. TEXTILE

on the raw materials it uses on the basis is not limited to merely respecting of its Restricted Substances List (RSL), essential product safety parameters, The standard is based on several principles core areas: supply network, fibres and a document created by third party and but it is based on a reciprocal interest in terms of environmental and social materials, integrity and standards. The relating to the markets where Save The in production sustainability, the efficient sustainability, in particular as regards: Global Recycled Standard (GRS) is one Duck products are distributed. This use of resources and the tireless search the efficient use of resources; consumer of the numerous and important industry document indicates restricted chemical for cutting-edge solutions related to safety; waste water; atmospheric standards developed by TEXTILE substances and the limits to be respected selecting materials and managing the emissions; occupational health and safety. EXCHANGE®. It certifies and supports depending on the target in question (e.g. supply chain. Through the certifications of adults, children). The list, drawn up by the the materials its products are made of and OEKO-TEX® Standard 100 Company and signed by manufacturers, the appropriate labelling of its garments, regulates the use of specific substances. Save The Duck instils dialogue with its OEKO-TEX® Standard 100, is a control of the stages of the supply chain. throughout the supply chain. The consumers to enable them to participate and certification system applicable to control analyses are carried out when in the social and environmental choices the entire textile world, which seeks to the materials are made available by that it makes. In this regard, the labels quarantee that the materials of textile suppliers and envisage chemical tests of Save The Duck garments provide products and their accessories don't conducted according to the strictest information on the certifications relating

BLUESIGN® APPROVED CERTIFICATION

The BLUESIGN® standard certifies the materials of textile products, taking the entire production process into consideration. Instead of concentrating on the finished product, the BLUESIGN® system verifies all incoming flows, from raw materials to chemical components,

contain or release substances that may harm the environment or human health.

TEXTILE EXCHANGE® - GLOBAL RECYCLED STANDARD

Founded as the Organic Exchange in 2002, TEXTILE EXCHANGE® is a global non-profit organisation that works closely with all sectors of the textile supply network. TEXTILE EXCHANGE®. It identifies and shares best practices in farming, materials, processing,

to the solid control processes set in water and energy resources. Each traceability and product end-of-life in substances present in the entire EXCHANGE® provides the knowledge The Company conducts chemical tests The relationship with the consumer production cycle to be identified. and the tools needed by the industry to make significant improvements in three products obtained from recycled respecting environmental materials. and social criteria extended to all

In addition to information on certifications, information on the product origin and composition is also included, which by law must be shown on the label, as well as information that represents the corporate values that the Company wishes to convey to its final consumers, such as animal and oceans protection and product recyclability.

The Company has been working with Certilogo for years on the matter of its garments being counterfeited. Certilogo currently represents one of the most effective, safe and simply systems to verify a product's authenticity. More specifically, a Certilogo Code (or CLG Code) is included inside each Save The Duck garment. By scanning the QR-Code supplied with each garment using a QR-Code reader or the Certilogo Authenticator application or by entering the code on www.certilogo.com, all customers that buy a Save The Duck product can authenticate their products.



3.3 OUR PARTNERS

Over the years, Save The Duck has forged numerous partnerships with Italian and international organisations and associations that share the common objective of making everyone aware of animal rights, social and environmental topics.

In 2018 Save The Duck distributed the value generated by the Company (around € 33 million) as follow: around 70% to its suppliers, 6% to its employees and 4% to its equity providers. In addition, an amount corresponding to around 1% of revenues was donated (in the form of cash or in kind⁶) to numerous organisations and associations that the Company supports. No dividend was distributed to shareholders in 2018.

The paragraphs below illustrate the most important partnerships that the Company has entered into and maintained over time, with a view to reinforcing and pursuing the objectives expressed by the values and the principles represented by the brand:

PARTNERSHIPS FOR ANIMAL PROTECTION



PETA - Since 2014, with the sale of an LAV - Save The Duck joined the "Animal WWF® - In 2016, to celebrate the WWF® exclusive collection of jackets, Save The Duck Free Fashion" project launched by Lav (Anti 50th anniversary, Save The Duck designed has committed to supporting People for the Vivisection League) in 2015, subscribing to a limited edition collection for men, women Ethical Treatment of Animals (PETA), the the highest ethical rating envisaged, VVV+, and children of micro-quilted PLUMTECH® largest animal rights organisation in the world, namely undertaking not to use any material of jackets, in a range of 50 colours for 50 animals with over 6.5 million members and sponsors. animal origin in its collections. PETA directs its attention to the four areas LAV was established in 1977 and since then, WWF® mission is to build a future in which in which a large number of animals suffer every day, it fights to stop any forms of animal most intensely and for prolonged periods of exploitation and to affirm their rights. Its association strives to safeguard the natural time: in laboratories, in the food industry, in mission is to practice and promote cultural world, help people live more sustainably and the clothing trade and in the entertainment change in relationships with other animals take action against climate change. industry.



that leads to lifestyle and political choices based on respect and solidarity towards living beings, without distinction of species.



in danger of extinction.

people live in harmony with nature. The

⁶ To calculate the economic value distributed, donations in kind were measured at pricelist cost net of production costs.

PARTNERSHIPS TO SAFEGUARD NATURAL RESOURCES AND THE PLANET



particularly of the effects of plastic waste on ecosystem and the different species. our rivers, seas and oceans. On board boats In 2019, in collaboration with Sea Shepherd countries thanks to local volunteers. the Great Pacific Garbage Patch.



THE FIFTH ELEMENT AND ALEX BELLINI SEA SHEPHERD ITALY - Established in SURFRIDER FOUNDATION EUROPE -- From 2019, Save The Duck is supporting the 1977, Sea Shepherd is an international non- Surfrider Foundation is a worldwide non-profit enterprise of the explorer Alex Bellini called profit organisation whose mission is to stop organisation dedicated to the protection "10 Rivers 1 Ocean", the objective of which the destruction of the natural habitat and and improvement of lakes, rivers, oceans is to make the public aware of the serious the massacre of wild animals in the world's and coastlines. Founded in 1990 by a group consequences of environmental pollution and oceans in order to preserve and protect the of surfers, it now has over 12,000 members

made from recycled materials, Alex Bellini will Italy, Save The Duck designed a limited cotravel along the most plastic-polluted rivers branded collection, which will be used by the of the world with a view to reaching and organisation's crews, as well as being sold to Is My Home range, created with fabrics made documenting the accumulation of plastic in fund Sea Shepherd campaigns and projects from recovered and recycled fishing nets, worldwide.



throughout Europe and is represented in 9

For the 2019 collection produced in 2018, Save The Duck with the innovative the Ocean works with and supports Surfrider Foundation Europe. Save The Duck donates part of the proceeds from the sale of each Ocean Is My Home garment to the foundation, to help clean 300,000 m² of beaches, and to free the seas from 6,000 kg of rubbish.

PARTNERSHIPS FOR HUMAN RIGHTS





SAVE THE CHILDREN - Save the Children operates in the field in 120 countries, working to help children through international programmes and rescue in cases of disaster.

Children to cooperate the project through children and their communities hit by the conflict. Save The Duck sponsors this project through a donation, which guarantees access to school and basic education for the youngest children, in one of the Kabul districts most in need of help and support. In addition, the Company will produce 700 puffer jackets dedicated to the project: small blue jackets with red linings, made special by the centennial Save the Children logo placed on the back of and inside the garment. 500 garments will be sent to the children sponsored by Save the Children in Afghanistan, to keep them warm through the cold winter. Save The Duck has earmarked another 200 jackets to be sold in the flagship store in via Solferino, and online. The proceeds obtained will be entirely devolved to the project.

SUNSAR MAYA - In 2018, Save The Duck COMETA - COMETA is a non-profit



sponsored the mountaineer Kuntal A. Joisher organisation established by a group of in his conquest of Mount Lhotse, the fourth- families, dedicated to welcoming, educating dedicated to the health, education, protection highest summit in the world. In honour of the and training children and supporting their mountaineer's conquest, funds were donated families. Every day after school, around one Save The Duck chose to work with Save the to Sunsar Maya, an association that provides hundred local children find a team of educators opportunities for education to better the lives and teachers at COMETA, who by helping which this NGO provides support to the Afghan of orphaned and vulnerable children in Nepal. them with their studies, through expressive, recreational and sports activities, forge a daily educational relationship with these children. In June 2019, Save The Duck donated 412 jackets to COMETA children, with a value of around € 11 thousand.

METHODOLOGICAL NOTE

The first Sustainability Report of Save corresponding boundaries in terms of The Duck relates to 2018 (1st January impact and any limitations to the scope to 31st December) and contains, where due to the non-availability of data related available, the performance trends for to the entities outside the organization. the two-year period 2017-2018 for comparative purposes. On the date of publication of this Report, no significant events that took place in 2019 are reported, with the exception of those already illustrated. The Report was drawn up in compliance with GRI Sustainability Reporting Standards established in 2016 by the Global Reporting Initiative (GRI), according to the Core option, as envisaged by Standard 101: Foundation, paragraph 3. This Report illustrates the main environmental, social and economic aspects that characterise the Company. The reporting boundaries of the Report include Save The Duck, unless otherwise indicated. The Company registered and administrative offices are in Milan, in via Arcivescovo Calabiana, 6.

The first Sustainability Report of Save The Duck was not audited by an independent third party.

MATERIAL TOPICS

In accordance with the content of the first paragraph, the topics discussed in the Report and their level of detail are based on the results of the materiality analysis conducted by the Company. The following table provides a list of the GRI material topics for Save The Duck and for its stakeholders, the performance

* The reporting boundary of this material topic does not include information relating to Ganesh brand, which represents around 6% of Save The Duck S.p.A. revenues.

GRI Material topics	Reporting scope of the material aspect		Reporting limitations of the scope		
'	INTERNAL	EXTERNAL	INTERNAL	EXTERNAL	
Materials	Save The Duck*	Suppliers of processing and raw materials		Reporting partially extended to suppliers of processing and raw materials	
Energy	Save The Duck	Suppliers		Reporting not extended to suppliers	
Emissions	Save The Duck	Suppliers		Reporting partially extended to suppliers	
Water and effluents		Suppliers of processing and raw materials		Reporting not extended to suppliers of processing and raw materials	
Supplier environment assessment	Save The Duck*				
Supplier social assessment	Save The Duck*				
Forced or compulsory labour	Save The Duck*	Suppliers of processing and raw materials			
Occupational health and safety	Save The Duck	Suppliers of processing and raw materials		Reporting not extended to suppliers of processing and raw materials	
Employment	Save The Duck				
Marketing and labelling	Save The Duck*				
Consumer health and safety	Save The Duck*				
Economic performance	Save The Duck				

METHODOLOGICAL NOTE

QUALITY OF THE REPORT

In line with the provisions of the GRI THE REPORTING PROCESS AND the Standards, the principles used to define CALCULATION METHODS the content of this Report are as follows:

- cover the main social, economic contained in this first edition of the . To calculate direct greenhouse gas stakeholders to make the most complete through direct interviews with the heads per year by the vehicles of the Company sustainability performance;
- sustainability;
- Stakeholder inclusiveness: the engagement implemented;
- Company and to its stakeholders.

comparability, balance and timeliness. following

The social, environmental and economic- to calculate GHG emissions are as follows: Completeness: the Report should financial quali-quantitative information forms, based on an annual reporting conversion factors taken from the "Defra • Sustainability context: the Report process. The main calculation methods - Department for Environment, Food and should present the performance of Save and assumptions for the performance Rural Affairs" (2017-2018) database. The Duck business in the wider context of indicators reported are illustrated below, in addition to that already indicated in . To calculate indirect greenhouse gas the Report.

day of absence are included, while Residual Mixes" (2017-2018) were used. • Materiality: the content of the commuting accidents are not. More

In line with the reporting standard, available, conservative estimates were tabase were used. the following principles werealso environmental performance figures;

PRINCIPLES FOR DEFINING THE applied to guarantee the quality of the _ The calculation of greenhouse For information and further details on CONTENT AND GUARANTEEING THE content: accuracy, reliability, clarity, gas emissions was made using the this document, please contact: formula: activity (kWh of electricity) multiplied by info@savetheduck.com respective emission factor;

_ The emission factors and the GWPs used

- and environmental topics, to enable Sustainability Report has been gathered emissions (Scope 1), the kms travelled assessment possible of Save The Duck of various company departments, and fleet were estimated adopting a conserby sending specific data collection vative estimation approach and using the
- emissions (Scope 2), the emission factors published by Terna Group in the docuintroduction indicates the Company _ To calculate the indicators relating ment entitled "International Comparimain stakeholders and the means of to health and safety, accidents sons" (2015-2016) and by the Association that have entailed at least one of Issuing Bodies within the "European
- Report, as indicated above, is based on specifically, the accident frequency To calculate other indirect greenhouse the concept of materiality and therefore index was calculated as shown below: gas emissions (Scope 3), where not directincludes the topics (as defined by GRI Frequency index = number of days lost ly provided by transportion companies Standards) that are most relevant to the for accidents/hours worked x 1,000,000; the conversion factors taken from the "Defra - Department for Environment, _ For environmental data, where not Food and Rural Affairs" (2017-2018) da-

data Save The Duck

GRI STANDARDS DISCLOSURE REFERENCES OMISSIONS GENERAL DISCLOSURES GRI 102: **ORGANIZATIONAL PROFILE GENERAL DISCLOSURES** 2016 102-1 Name of the organization 5 102-2 Activities, brands, products, and 12 services 102-3 Location of headquarters 12 102-4 Location of operations 12 102-5 Ownership and legal form 12 102-6 Markets served 12 102-7 Scale of the organization 12 102-8 Information on employees and 12-34 other workers 102-9 Supply chain 29-31 102-10 Significant changes to the organization and its supply chain 41-42 102-11 Precautionary Principle or 41-42 approach 102-12 External initiativese 38-40 102-13 Membership of associations 30

STRATEGY		
102-14 Statement from senior decisi- on-maker	4	
ETHICS AND INTEGRITY		
102-16 Values, principles, standards, and norms of behavior	15-17	
GOVERNANCE		
102-18 Governance structure	13	
STAKEHOLDER ENGAGEME	ENT	
102-40 List of stakeholder groups	5-7	
102-41 Collective bargaining agreements	In 218 all the Italian employees are covered by the National collective bargaining agreement; in China the employment relationship is regulated by the Chinese law.	
102-42 Identifying and selecting stakeholders	5-7	
102-43 Approach to stakeholder engagement	5-7	

102-44 Key topics and concerns raised	6-7	
REPORTING PRACTICE		
102-45 Entities included in the consolidated financial statements	41	
102-46 Defining report content and topic Boundaries	8-9; 41	
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102-48 Restatements of information	41-42	
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102-50 Reporting period	41	
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MATERIAL TOPICS

GRI 200 - ECONOMIC TOPICS

ECONOMIC PERFORMANCE

GRI 103: MANAGEMENT APPROACH 2016

GRI 201: ECONOMIC PERFORMANCE 2016 103-1 Explanation of the material topic and its Boundary

103-2 The management approach and its components

103-3 Evaluation of the management approach

201-1 Direct economic value generated and distributed

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GRI 300 - ENVIRONMENTAL TOPICS

MATERIALS

GRI 103: MANAGEMENT APPROACH 2016

GRI 301: MATERIALS 2016 103-1 Explanation of the material topic and its Boundary

103-2 The management approach and its components

103-3 Evaluation of the management approach

301-1 Materials used by weight or volume

301-2 Recycled input materials used

301-3 Reclaimed products and their packaging materials

8-9; 41

18-25

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22-24

22-24

During the last years, Save The Duck didn't activate any process of reclaiming of its products after use.

ENERGY

GRI 103: MANAGEMENT APPROACH 2016

GRI 302: ENERGY 2016 103-1 Explanation of the material topic and its Boundary

103-2 The management approach and its components

103-3 Evaluation of the management approach

302-1 Energy consumption within the organization

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WATER AND EFFLUENTS

GRI 103: MANAGEMENT APPROACH 2016	103-1 Explanation of the material topic and its Boundary 103-2 The management approach and its components	8-9; 41 41-42	
	103-3 Evaluation of the management approach	41-42	
GRI 303: WATER AND	303-1 Interactions with water as a shared resource	41-42	
EFFLUENTS 2018, MANAGEMENT APPROACH	303-2 Management of water discharge- related impacts	41-42	
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EMISSIONS

GRI 103: MANAGEMENT APPROACH 2016

GRI 305: EMISSIONS 2016 103-1 Explanation of the material topic and its Boundary

103-2 The management approach and its components

103-3 Evaluation of the management approach

305-1 Direct (Scope 1) GHG emissions

305-2 Energy indirect (Scope 2) GHG emissions

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SUPPLIER ENVIRONMENTAL ASSESSMENT

GRI 103: MANAGEMENT APPROACH 2016

GRI 308: SUPPLIER EN-VIRONMENTAL ASSESSMENT 2016 103-1 Explanation of the material topic and its Boundary

103-2 The management approach and its components

103-3 Evaluation of the management approach

308-2 Negative environmental impacts in the supply chain and actions taken

8-9; 41

29-31

29-31

GRI 400 – SOCIAL TOPICS

EMPLOYMENT

GRI 103:
MANAGEMENT
APPROACH
2016

GRI 401: EMPLOYMENT 2016

103-1 Explanation of the material topic and its Boundary
103-2 The management approach and its

103-3 Evaluation of the management approach

401-2 Benefits provided to full-time employees that are not provided to temporary or part-time employees

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33-35

33-35

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GRI 400 – SOCIAL TOPICS

OCCUPATIONAL HEALTH AND SAFETY

GRI 103: MANAGEMENT	103-1 Explanation of the material topic and its Boundary	8-9; 41
APPROACH 2016	103-2 The management approach and its components	35
	103-3 Evaluation of the management approach	35
GRI 403: OCCUPATIONAL	403-1 Occupational health and safety management system	35
HEALTH AND SAFETY	403-2 Hazard identification, risk assessment, and incident investigation	35
2018, MANAGEMENT	403-3 Occupational health services	35
APPROACH	403-4 Worker participation, consultation, and communication on occupational health and safety	35
	403-5 Worker training on occupational health and safety	35
	403-6 Promotion of worker health	35
	403-7 Prevention and mitigation of occupational health and safety impacts directly linked by business relationships	35
GRI 403: OCCUPATIONAL HEALTH AND	403-9 Work-related injuries	35
SAFETY 2018		

FORCED OR COMPULSORY LABOR

GRI 103: MANAGEMENT APPROACH 2016

GRI 409: FORCED OR COMPULSORY LABOR 2016 103-1 Explanation of the material topic and its Boundary

103-2 The management approach and its components

103-3 Evaluation of the management approach

409-1 Operations and suppliers at significant risk for incidents of forced or compulsory labor

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SUPPLIER SOCIAL ASSESSMENT

GRI 103: MANAGEMENT APPROACH 2016

GRI 414: SUPPLIER SOCIAL ASSESSMENT 2016 103-1 Explanation of the material topic and its Boundary

103-2 The management approach and its components

103-3 Evaluation of the management approach

414-2 Negative social impacts in the supply chain and actions taken

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CUSTOMER HEALTH AND SAFETY

GRI 103: MANAGEMENT APPROACH 2016

GRI 416: CUSTOMER HEALTH AND SAFETY 2016 103-1 Explanation of the material topic and its Boundary

103-2 The management approach and its components

103-3 Evaluation of the management approach

416-2 Incidents of non-compliance concerning the health and safety impacts of products and services

8-9; 41

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MARKETING AND LABELING

GRI 103: MANAGEMENT APPROACH 2016

GRI 417: MARKETING AND LABELING 2016 103-1 Explanation of the material topic and its Boundary

103-2 The management approach and its components

103-3 Evaluation of the management approach

417-1 Requirements for product and service information and labeling

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36-37

TOPICS NOT COVERED BY GRI DISCLOSURE

SUSTAINABLE PRODUCT INNOVATION

GRI 103:
MANAGEMEN1
APPROACH
2016

103-1 Explanation	of	the	material	topic
and its Boundary				

103-2 The management approach and its components

103-3 Evaluation of the management approach

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