Environmental Policy

1. Introduction

At INDUSTRIAS RAMON SOLER, SL. we define the environment as a permanent and priority objective.

We are a company dedicated to the DESIGN, MANUFACTURE AND ASSEMBLY OF TAPS AND MIXERS, and to the SALE OF TAPS, SANITARY WARE AND BATHROOM ACCESSORIES, with our facilities located at C/Vallespir, 26, 08970 Sant Joan Despí, Barcelona.

To remain a recognised company in the sector, we base our business development on a strategic plan that has considered risks and opportunities, environmental impacts and the perceived expectations of interested parties; this plan is put into practice through short-, medium- and long-term objectives.

This Environmental Policy formalises our commitment to supporting the principles of environmental sustainability and recognises that a healthy environment is fundamental to our lives and our work.

We have an Integrated Management System based on the ISO 14001 standard to improve the management of environmental aspects and risk mitigation, in which Management undertakes to:

- Establish and regularly review environmental objectives so that they are consistent with the commitments made in this statement.
- Comply with applicable environmental legislation and regulations (including those relating to climate change), as well as with other requirements to which our company subscribes in relation to its environmental aspects, including those of our customers.
- Continuously improve our integrated management system, including the improvement of environmental performance.
- Identify and control the organisation's environmental risks and aspects, establishing a preventive approach.
- Continuously strengthen our environmental management to improve the company's overall performance, helping to mitigate the effects of climate change, with a life-cycle

approach, environmental protection and pollution prevention.

The aim of this Environmental Policy is to integrate a philosophy of sustainability into all of the organisation's activities and to establish and promote good environmental practices in our operations. We will achieve this by:

- Informing staff and interested parties of our commitment to the environment and sustainability.
- Supporting the implementation of environmental actions within our organisation.
- Monitoring the progress of these environmental actions.
- Communicating the results of these environmental actions to the relevant interested parties.

2. Responsibilities

This policy has been developed by Management in collaboration with the Quality and Sustainability department. Changes may be made at any time in line with revised organisational guidance or priorities, with a minimum of one review per year.

The department managers have day-to-day responsibility for this policy, and any questions about it should be referred to them in the first instance.

Suggestions for changes or additions to this policy are welcome and should be reported to the Quality and Sustainability department.

3. Who does it apply to?

This policy covers all employees, officers, directors, consultants, contractors, volunteers, interns, casual workers and permanent workers of Industrias Ramon Soler S.L.

This policy has been implemented following consultation with the board of directors of Industrias Ramon Soler S.L.

This policy does not form part of any employment contract or other contract to provide services, and may be amended at any time.

4. Environmental sustainability statement

Industrias Ramon Soler S.L respects its relationship with the natural environment and its ecosystems. We recognise the adverse impacts that human activity can impose and we take measures to prevent the degradation of natural systems. We recognise the specific impacts of our business on the natural environment and our responsibility as a good corporate citizen to ensure a natural environment that is sustainable.

Industrias Ramon Soler S.L is committed to the following principles and practices:

- Monitor and manage our environmental performance and work towards established targets to reduce impacts.
- Comply with all relevant international, national, state and local environmental policies, practices, regulations and laws, as well as with industry-specific best practices.
- Reduce the consumption of natural resources in daily operations, including water, paper and energy.
- Maximise the recycling of resources.
- Dispose of all waste properly and minimise the waste sent to non-recyclable disposal sites.
- Commit to the principles of pollution prevention and continuous improvement in our environmental management.
- Minimise pollution by taking measures to limit carbon emissions from transport and travel.
- Where possible, encourage suppliers to meet the highest standards of environmental performance.
- Communicate this policy to all employees, contractors and other interested parties, and make it available to the general public.
- Report on the company's environmental performance in both internal and external communications, where relevant.
- Review this policy annually and measure objectives and performance as part of that review.

5. Energy consumption and greenhouse gas (GHG) emissions

Electricity consumption at our facilities is one of the most significant impacts on our environmental footprint. Our activities require a large amount of energy which, if not properly managed, contributes to climate change through the emission of greenhouse gases (GHG),

mainly CO_2.

In response, we have implemented measures such as installing photovoltaic panels to generate part of the energy we consume, switching to more efficient LED lighting and upgrading equipment to more energy-efficient options.

At organisational level, we foster a culture of efficiency through staff training, the design of energy-responsible procedures and the monitoring of key indicators. The commitment is collective: from product design to delivery, we seek to minimise unnecessary energy use.

Objectives:

- Source 100% of the energy we consume from renewable sources by 2030, reducing Scope 2 emissions by 90%.
- Promote energy-efficiency practices in all areas of the company.

6. Water management

Water is a vital resource. Although our operations do not consume much of it (use is limited to sanitary purposes), we consider it an essential issue for our organisation, as our products are directly linked to its consumption in homes.

For years we have been actively working to reduce water consumption through the design of our taps, promoting the rational use of water in homes, businesses and public infrastructure projects. In addition, all the taps in our facilities are low-consumption.

This holistic approach allows us not only to reduce water consumption in our operations, but also to generate a positive impact during the product use phase, where the greatest savings potential lies. By developing products with aerators, motion sensors and flow limiters, we help consumers reduce their water footprint without compromising functionality or comfort.

Objectives:

- Ensure that more than 85% of our new products achieve savings of at least 30% compared with standard consumption.
- Manage water properly as a non-renewable resource.

7. Air pollution

Air pollution is an environmental and health risk which, at ramonsoler, arises from the heating of our facilities and from the pad printing station, which emit particles affecting both staff and the surrounding area.

We have identified our main emission sources and have begun installing local exhaust ventilation systems and high-efficiency filters. In addition, we carry out periodic air quality measurements at our facilities and in the surrounding area, in order to verify compliance with current environmental regulations and to act preventively in the event of any deviation. This monitoring is also part of our commitment to occupational health.

Objectives:

- Reduce fine particle emissions by 10% by 2030.
- Continue our efforts to reduce our emissions to air.

8. Materials and waste

The choice of materials has a direct influence on the environmental impact of our processes and on the quality of the final product. In our industry we work with metals such as brass, stainless steel and alloys, as well as with chemical coatings that require careful handling.

To minimise negative impacts, we prioritise recyclable materials with low toxic content and environmental traceability. Our responsible purchasing policy includes sustainability criteria for suppliers and encourages transparency in the use of restricted substances. We have also developed a waste sorting and management system that allows waste to be properly recovered or disposed of.

Hazardous waste generated by our operations is managed according to protocols, including safe temporary storage, collection by authorised waste managers and volume monitoring. We are also working to reduce the use of unnecessary packaging and are moving towards recyclable packaging.

Objectives:

- Increase the use of packaging made with recycled material to 90% by 2030.
- Develop a circular and secure supply chain.

9. Product use

The efficient use of resources does not end with production. Our commitment continues when the product reaches the end user. Taps can be a key ally in saving water and energy, which is why we design solutions that combine aesthetics, functionality and sustainability.

Our products incorporate saving technologies such as aerators, motion sensors, automatic shut-off, efficient mixers and temperature control mechanisms. These features not only help conserve natural resources, but also generate financial savings for the user.

We also support our customers with clear information on the efficient use of taps. We provide installation manuals, maintenance advice and certifications that confirm the environmental performance of our products, enabling more informed purchasing decisions.

Objectives:

- Ensure that at least 85% of new products incorporate saving technologies by 2030.
- Strengthen environmental education for end consumers.

10. Product end of life

When our products reach the end of their life cycle, we want to make sure they can be reintroduced into the production system or disposed of without harming the environment. Most of our parts are made of recyclable, dismountable metals, which makes post-consumer recovery easier.

We actively work on modular design, making it easier to replace parts and extending the service life of each unit. In addition, we supply spare parts over the long term and promote preventive maintenance as standard practice for our distributors and service centres.

Objectives:

- Increase the product recovery rate by 20% by 2030, using 2023 as the baseline.
- Design new models for easy disassembly and recycling.

11. Consumer health and safety

We take very seriously our responsibility to ensure that our products pose no risk to users' health. Materials that come into contact with drinking water must meet rigorous quality and

toxicity standards to prevent the migration of metals or harmful substances.

We have adopted national and international standards (such as NSF/ANSI 61, UNE-EN 817 and NOM-001-CONAGUA) that require migration, chemical stability and long-term use testing. In addition, we work with suppliers who certify compliance with these requirements before shipping materials.

We also carry out laboratory tests at our own facilities and at accredited external centres, assessing product strength, mechanical safety and finish stability. Our products undergo hydraulic and thermal testing before being placed on the market.

Objectives:

- Ensure that 100% of our products are health and safety certified by 2030.
- Eliminate the use of lead and other hazardous materials in our product lines in direct contact with water.

12. Environmental promotion and services

Our environmental responsibility is not limited to the product; it extends to promoting sustainable practices among our consumers, distributors and partners. We want to be an active agent in the transition towards a low-carbon economy focused on resource conservation. We are currently developing environmental product declarations in order to provide our users, customers and suppliers with all the environmental information relating to our products.

We create educational content on our digital platforms about water saving, care for the environment and the choice of sustainable products. We also take part in trade fairs, conferences and social responsibility programmes that promote ecological design, efficiency in construction and conscious consumption. These actions strengthen our position as a company committed to the sustainable development of the sector.

Objectives:

- Have environmental declarations for at least 60% of our products by 2030.
- Become a benchmark brand for sustainability in the sector.

13. Closing and follow-up

This environmental policy will be reviewed and updated annually and will be available to all interested parties. All staff of Industrias Ramon Soler S.L will receive training and will be actively involved in fulfilling the commitments set out herein.



Signed: Mr Jordi Soler Fornt

Approved by Management on 10 November 2026.