

ARSTRACT

Consolidated Non-Financial Statement 2023



CONTENTS

About us	4-5
Our figures	6-7
Our business	8-9
Our mission	10-11
Goals	12-13
Our stakeholders	14-15
Material topics	16-17
The materiality matrix	18-19
OUR COMMITMENT	20-21
Our SDGs	22-23
Short-term sustainable goals	24-25
Space contracts for Europe	26-27
ENVIRONMENTAL SOCIAL GOVERNANCE	28-29
Environmental	30-31
Social	32-33
Governance	34-37

ABOUT US

The Avio Group is a **world leader in the aerospace sector**. Thanks to the
experience and know-how acquired
over more than 50 years, Avio is today

an excellence in the field of launch systems, solid, liquid and cryogenic space propulsion systems, and propulsion for military systems.

CERTIFICATIONS













MAIN CUSTOMERS









THE GROUP **AVIO** Avio India Aviation SPACELAB S.p.A. Avio Guyane S.a.S. Aerospace Private Limited* 5% 100% 100% Avio France S.a.S. Se.Co.Sv.Im. S.r.l 100% 100% Temis S.r.l. Avio USA Inc. 40% Termica Colleferro REGULUS S.A. S.p.A. Servizi Colleferro EUROPROPULSION S.C.p.A. 20% Consorzio Servizi ARIANESPACE Acqua Potabile Consorzio SITAB Centro Italiano 25% (in liquidation) RIcerche Aerospaziali Distretto Aerospaziale ART S.p.A. Sardegna S.C.a.R.L. Full consolidation IMAST S.C.a.R.L. T4i S.p.A. Consolidation by Equity method

*Note that the company is in a state of liquidation.

OUR FIGURES*

The Avio Group currently employs over 1,200 people in Italy,
France and French Guiana.
Founded in 1912, the company has always played a key role in the design, production and integration of space launch systems and tactical missiles.

1,359

1,256

NET REVENUE

338.7
million Euro

RESEARCH AND DEVELOPMENT ACTIVITIES

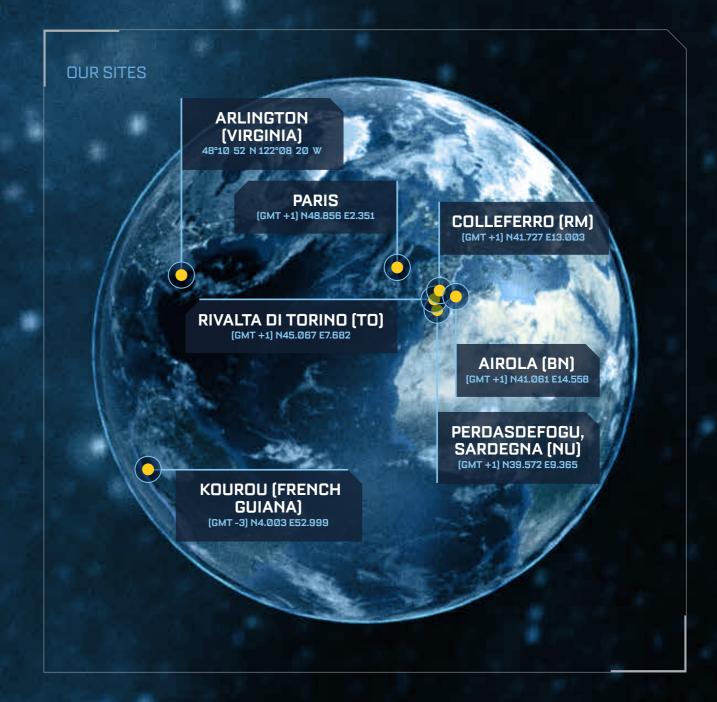
121.7
million Euro of costs

NET PROFIT

6.6

million Euro

*at 31/12 2022



OUR BUSINESS

Avio operates in the **launch systems and space propulsion sector**, with particular reference to:

- design, development, production and integration activities for space transportation systems (Vega launcher and future evolutions);
- solid and liquid propellant propulsion systems for space launchers (Ariane 6, Vega family launchers);
- solid propellant propulsion systems for tactical missiles
 (Aspide, Aster, CAMM-ER, MARTE, TESEO);
- liquid propellant propulsion systems for satellites;
- new environmentally friendly liquid propulsion systems for future launchers and orbital modules;
- ground infrastructure related to launcher preparation and launch activities.





ARIANE 5, for positioning satellites with masses up to 10 tonnes in GEO (Geostationary Earth Orbit) (altitude 36,000 km).

ARIANE 6, currently under development, is the new European large rocket that will take over from Ariane 5. Capable of transporting up to 21 tonnes of payload in low orbit with the 4 booster configuration.

VEGA, for positioning satellites with masses up to 2 tonnes in LEO (Low Earth Orbit) (from altitudes of 300 to 2,000 km altitude).

VEGA C, an evolution of the Vega launcher aimed at commercialisation, and designed for a larger payload than VEGA.

VEGA E, in the early stages of technology development, its innovative three-stage architecture with a revolutionary liquid-oxygen-methane engine (M10) means it will be able to release many satellites into different orbits during the same mission.

OUR MISSION

WE ARE CONVINCED THAT BRINGING SPACE CLOSER WILL CREATE WELL-BEING AND BENEFITS FOR PEOPLE AND SOCIETY. TO FULFIL THIS MISSION. WE PRODUCE TECHNOLOGICALLY ADVANCED PRODUCTS DESIGNED TO THE HIGHEST QUALITY STANDARDS IN ORDER TO MEET THE DEMANDS OF A CONSTANTLY EVOLVING MARKET

The FIAT Group, already operating in the aeronautical **sector**, acquires BPD Difesa e Spazio, a company that produced munitions for Italian and foreign military administrations

2000

The FIAT Group, in collaboration with the ASI, establishes ELV S.p.A. to develop and design the new European VEGA launcher, becoming its prime contractor

The Avio Group is acquired by **BCV** Investments. a company owned fund Cinven, the Finmeccanica and others

by the private equity Group (now Leonardo) 2012

The VEGA spacecraft,

manufactured by Avio, is qualified. At the end of the year, Avio

sells its aeronautical division to General

designed and

Electric

Avio obtains important development contracts for the Vega-C and Ariane 6 launchers. For the first time at the Kourou Space Centre, 12 launches are made in one year (of which 6 for Ariane and 3 for Vega)

2018

2019

2020

Sardinia

2014

Avio receives funding for the **VEGA launcher** consolidation and evolution programme, which includes a common first stage (the P120C) with the future Ariane 6 launcher

2015

Space2, Leonardo S.p.A. and In Orbit S.p.A. acquire an 85.68% stake in Avio's share capital on the stock exchange. Space2 merges with Avio, of which it retains the name Avio S.p.A. and is listed on the Italian Stock Exchange (STAR) in Milan, in the Euronext Star segment

ELV S.p.A. transfers the **launcher** development, production and marketing business unit to Avio S.p.A. and becomes **Spacelab S.p.A.**, a company dedicated to research, development and testing activities. Avio Guyane **S.A.S.** is founded in Kourou (French Guiana) to coordinate launch campaigns and manage ground infrastructure for Vega launches

Avio France S.A.S. is founded in Paris to study and design systems and subsystems in the field of space transport

2013

VEGA successfully makes its first commercial flight. In August, Avio sells GE Avio S.r.I. to General Electric (aeronautical activities)

2022

The first test Inaugural launch centre for natural of Vega C gas and liquid oxygen (SPTF) **engines** opens in Perdasdefogu,

M10 engine testing completed successfully

2023

GOALS

The Consolidated Non-Financial Statement, now in its 7th edition and for the second time combined with the Annual Financial Report, serves to transparently communicate the Avio Group's sustainability strategies for Environmental, Social and Governance (ESG) performance.

THE REPORT DESCRIBES:

- the main policies and management models implemented as well as the results achieved by the company in 2023 in relation to Environmental, Social and Governance (ESG) topics;
- the main risks identified, generated or suffered, in relation to the above topics and how they are managed;
- the main potential and actual positive and negative impacts.

The NFS includes fully consolidated data from the parent company (Avio S.p.A.) and its subsidiaries. The accounting process is annual and the NFS is subject to review, analysis and approval by the Board of Directors following a favourable opinion from the Sustainability Committee.

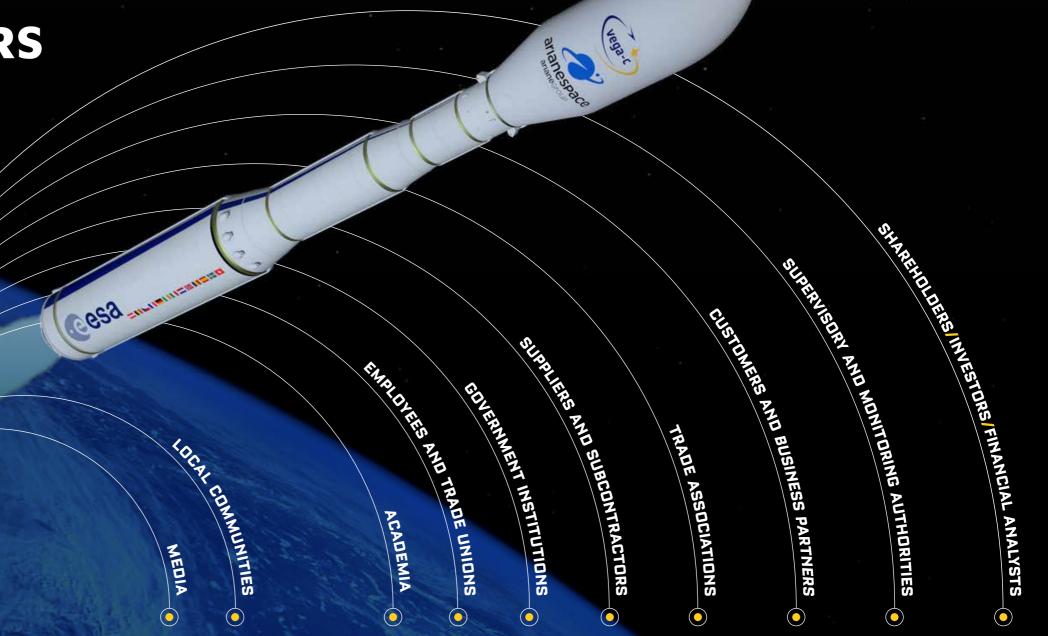
METHODOLOGY

It is prepared in accordance with the "Global Reporting Initiative Sustainability Reporting Standards" using the materiality or relevance principle as defined in the latest version of the Global Reporting Initiative (GRI).

OUR STAKEHOLDERS

Avio considers its stakeholders to be among the company's founding pillars.

That is why it has dedicated departments to pursue a proactive approach to the stakeholders it deals with, through acknowledging their needs and adopting diversified involvement practices oriented towards inclusion, transparency, fairness, attention to ethical, environmental and social aspects and consistency with the group's business.



ANALYSTS

MATERIAL TOPICS

AVIO IS COMMITTED EVERY DAY TO **ENSURING PRODUCTION PROCESSES ARE SUSTAINABLE**AND **PROTECTING THE ENVIRONMENT**

To identify strategic sustainability priorities, Avio updated its materiality analysis in 2022 with the aim of identifying material topics, i.e. those topics of economic, environmental, social and governance relevance to the group and its stakeholders that have a significant impact on the Company.

In 2023, Avio will continue to align its materiality analysis with the requirements of the new **GRI Universal Standards**, starting by identifying the **positive and negative impacts** linked to its *business* activities.

THE NEW PROCESS Identification of the economic, social and environmental impacts of Avio's business related to material times. Identification of priority stakeholders for the company's business activities and relationships. Evaluation of the impacts identified through a Stakeholder Engagement process in order to assess their positive and negative significance for each material topic considered. Update of the Materiality Matrix 2023 by combining the survey responses. Approval of the 2023 Materiality Matrix by the Board of Directors, subject to the favourable opinion of the Sustainability Committee.

THE MATERIALITY MATRIX

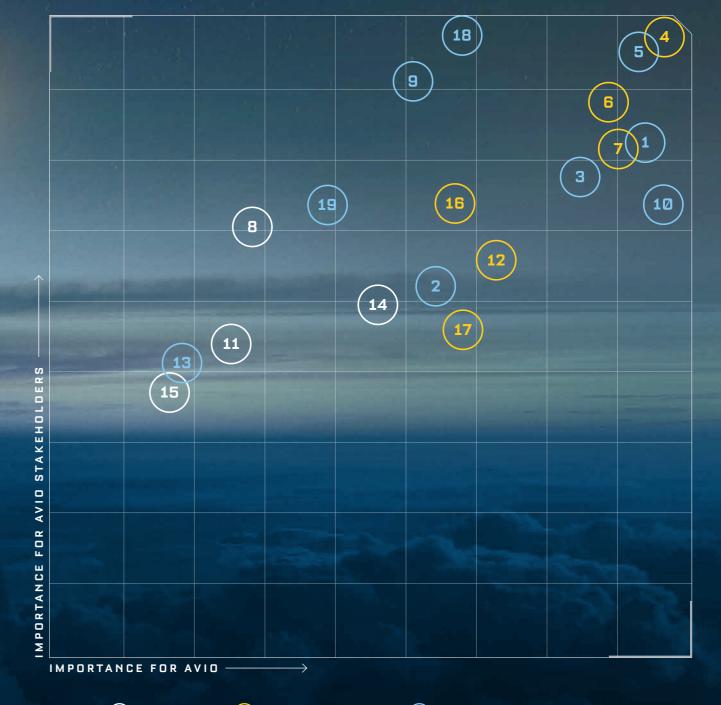
The material topics were identified and updated through a special **survey**, which for the first year was also submitted to the company management and control bodies (Board of Directors, Board of Auditors and Supervisory Board):

EXTERNAL

INTERNAL

Combining the responses received resulted in updating the 2022 materiality matrix.

- Quality and safety of products and services
- Quality system management
- R&D and innovation
- Health, safety and welfare of employees and human rights
- 5 Safety in Industrial management
- Training and skills development
- Talent management and retention
- Energy consumption and emissions
- Responsible relationships with suppliers
- 10 Cybersecurity and data protection
- 11 Redevelopment
- 12 Personnel remuneration
- 13 Social and environmental initiatives
- 14 Waste Management
- 15 Water resource management
- 16 Equal opportunities
- 17 Dialogue with social partners
- 18 Corruption prevention
- 19 Integrated Corporate Governance



Environmental Personnel management Social impact

OUR COMMITMENT

In 2021, the Avio Group drew up a

Sustainability Policy, which outlines
a concrete path for integrating
sustainability into the business:
in line with the Sustainable

Development Goals (SDGs) of the
UN 2030 Agenda, the main goals on
which it is based are the technology
and innovation that form the core
business of the Avio Group.

It focusses on topics in relation to which Avio can make a concrete and significant contribution to sustainable development to define **specific lines of action** that can help support and enhance the business.

Avio wants to distinguish itself as leader in technological development and innovation through cutting-edge products and services. Technological development aims to maximise the positive impact of the group's activities in three dimensions related to the SDGs.

Among the goals on which the Sustainability Policy is based, in line with the SDGs, Avio aims above all for development of a cleaner space [SDG 9], to greater observation of the Earth for sustainable development [SDGs 13 and 15] and support of life in space [SDG 17].

OUR SDGS GOALS

OTHER TARGETS IN LINE WITH THE AVIO 2030 POLICY AGENDA

GOAL 4

The most significant and relevant initiatives on Gender Inclusion include membership of the Valore D association, The first corporate association **promoting gender balance and an inclusive culture** to foster companies and country growth. Avio also organised the 'AVIO4WOMEN' event for the growth and empowerment of women in AVIO.

GOAL 8

In terms of occupational health and safety and prevention of major environmental incidents, Avio complies with current regulations in order to protect and ensure a **safe** working environment and business continuity.

GOAL 16

Avio undertakes to contribute to the **combating corruption** through practices and policies that implement a culture of transparency and anticorruption.















GOALS ON WHICH THE SUSTAINABILITY POLICY IS BASED

GOAL 9

Avio wants to become a major contributor internationally to **space debris removal** missions, the presence of which is potentially dangerous because it increases the likelihood of collisions with satellites.

GOALS 13 AND 15

Satellite technology is crucial for **observing planet Earth**: of the satellites that are in geostationary orbit, 27% collect data needed for a variety of purposes, including food security of endangered areas, **mapping ecosystems** and mapping the **effects of climate change**.

GOAL 17

Avio aspires to become a reference interlocutor for promoting a **paradigm** of open innovation, which serves to maximise synergies with satellite manufacturers and research centres for the development of Earth observation technologies. In addition, it has co-signed the "Statement for a Responsible Space Sector" with other industrialists and representatives of the European Space Community (2022), which aims to provide a basis for sustainable development of the space sector and increase the contribution of space activities for the benefit of society.

SHORT-TERM SUSTAINABLE GOALS

For years Avio has been at the forefront of access to space in **Europe**, contributing to the **European space fleet** as prime contractor of the Vega family of launchers and one of the main partners of the Ariane 5 and Ariane 6 launchers. It also **promotes** advanced and sustainable technologies with all its partners and stakeholders to aim for a clean future.

The goals include a desire to be a trailblazer for **sustainability** in the entire space sector; in fact, there are many **projects** planned for the near future in which Avio is one of the main players.

First of all, Avio is already working with the Italian Space Agency (ASI) on the **next generation of liquid-propellant engines**, which will make their debut with our latest-generation Vega E launcher.

PARTNERSHIP

An agreement has been signed with the Italian Space Agency (ASI) for the launch of the **Platino 1 and Platino 2** satellites between 2022 and 2024.

Moreover, contracts were signed with ESA and CNES for the launch of **Microcarb and NESS** and with ESA for the **Flex** and **Altius** satellites to be put into orbit by 2025.

In April 2022, Arianespace signed a contract with Amazon for 18 launches with **Ariane 6**. Avio also signed an agreement to launch the **Sentinel 1C** satellite with the brand new **Vega C**, increasing the importance of the company's contribution to the Copernicus programme.

SPACE CONTRACTS FOR EUROPE

The group was awarded the first two contracts as part of the space industry initiatives and implementation of the "Next Gen EU", which will involve an investment of approximately **340 million Euro** by the Italian government to boost technological capabilities in the Italian industry for access to space.

COPERNICUS AND SENTINEL

In November 2022, an agreement was signed for the launch of five **Copernicus** missions with **Vega**C. These will take place between 2024 and 2026 and will make it possible to accurately monitor some important **elements for survival**on Earth.

In December 2022, a framework contract was signed in ESA for the **launch of five Sentinel satellites**: 2C, 3C, 1D, CO2MA and CO2MB.

ENVIRONMENTAL SOCIAL GOVERNANCE

Avio aims to create a better tomorrow that is more sustainable for future generations. That is why it decided to take inspiration from the United Nations' 17 Global Sustainable

Development Goals, continuing on its path towards sustainable progress by adopting an integrated strategy capable of combining environmental, social and governance protection with healthy economic growth.

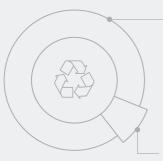
In its business model, Avio considers sustainability to be a fundamental principle that contributes to the definition of the group's strategic and operational choices and guarantees, in the long term, growth consistent with the principles of respect for the environment, appreciating people, and positive interaction with the surroundings and communities in which it operates.

ENVIRONMENTAL

For several years, the Avio Group has had an **Environmental Policy** that, besides complying with all applicable legal and other regulatory requirements, formalises the company's commitment to **continuously improving its environmental performance** and minimising the impact of its production site and facilities.

WASTE GENERATED

1,245.82 TON



71% Recycling and recovery

_ **29**% Disposal In 2023, the group generated a total of 1,245.82 tonnes of waste, of which 222.99 tonnes (vs. 518.73 in 2022) were hazardous waste and 1022.83 tonnes (82%) were non-hazardous waste.



SOCIAL

Constant attention and commitment to human capital are the founding pillars on which Avio has defined a development plan aimed at **enhancing quality and skills** based on specific selection, training and management processes, and remuneration policies.

In this regard, Avio is committed to:

- becoming a European benchmark for aerospace talent by strengthening skills development and corporate welfare;
- promoting the highest health and safety standard in full compliance with national and international regulations, both internally and throughout its value chain;
- promoting gender equality in accordance with ISO 30415:2021;
- **fostering** corporate growth geared towards diversity and appreciating people.



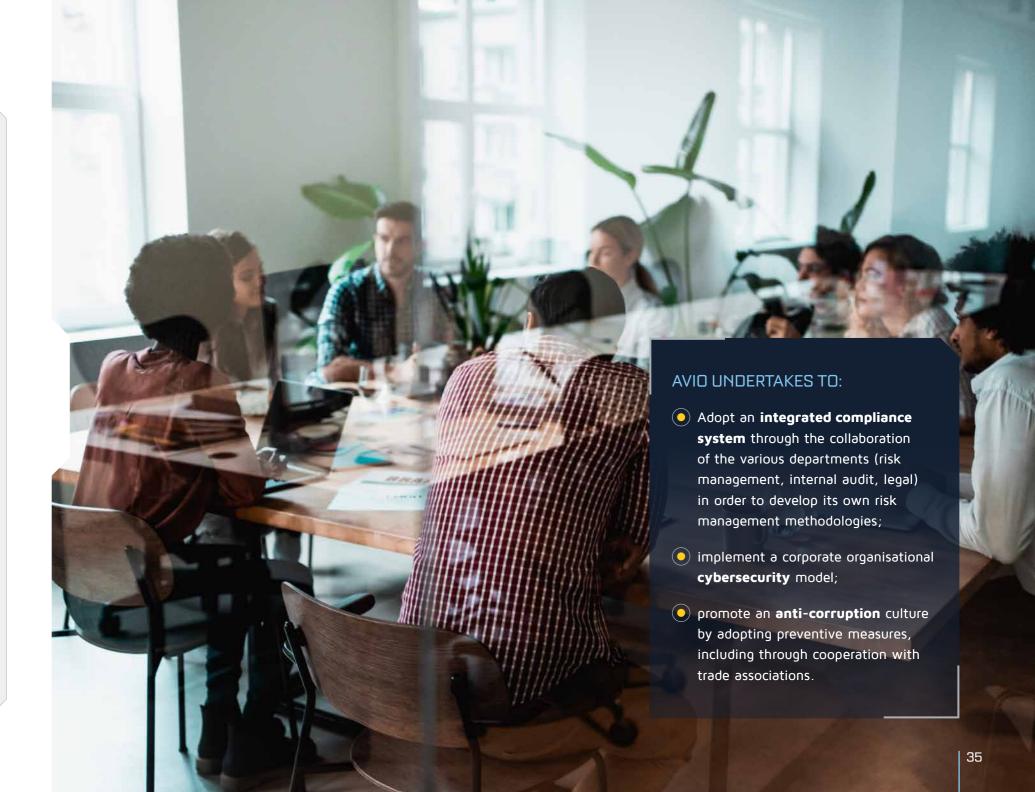
GOVERNANCE

COMPANY STRUCTURE AND SHAREHOLDERS

Avio's system of Corporate Governance is characterised by the central role assigned to the Board of Directors and Committees (Sustainability, Control and Risks, Appointments and Remuneration, and Planning and Scenarios Committees, as well as the Supervisory Board and Board of Statutory Auditors).

Avio is:

- among the 148 companies that publish an NFS;
- among the 15 companies that publish an Integrated Report;
- among the 30 companies that include the NFS in the Management Report;
- among the 74 companies that involved the BoD in the materiality analysis process;
- among the 8 companies that submitted the materiality analysis to a board committee for approval.



ABSTRACT OF THE CONSOLIDATED NON-FINANCIAL STATEMENT 2023

AVIO ADOPTS THE PROVISIONS OF THE CORPORATE GOVERNANCE CODE PROMOTED BY BORSA ITALIANA AS A REFERENCE MODEL FOR ITS CORPORATE GOVERNANCE

In line with its contents, the group has:

- a Code of Conduct on Internal Dealing;
- a Procedure that governs
 operations with related parties;
- a Code for processing inside information;
- a Code of Ethics for the Avio Group;
- an Organisation, Management and Control Model (Model 231);
- an Anti-Corruption Code;

- Internal Control and Risk Management System Guidelines;
- a Diversity Policy;
- a Policy on Dialogue with the Generality of Shareholders;
- a Policy on qualitative and quantitative criteria for assessing the independence requirements of directors and auditors;
- a Cybersecurity Policy.

NO ANTI-CORRUPTION VIOLATIONS

NO SANCTION

BUSINESS INTEGRITY FORUM (BIF)

In 2023, Avio confirmed its membership of the **Business Integrity Forum** (BIF), an initiative of **Transparency International Italia**, which brings together major Italian companies that are active in integrity and transparency.

OECD'S BUSINESS ANTI-CORRUPTION COMMITTEE (BIAC)

Avio joins the **OECD's Business Anti-Corruption Committee (BIAC)**. This membership demonstrates Avio's commitment to promoting ethical business practices to counteract corruption and reinforce the achievement of our governance goals in relation to ESG factors.

ITALIAN TRANSPARENCY AND ANTI-CORRUPTION ASSOCIATION (AITRA)

Avio is a member of AITRA, a non-profit association that since 2015 has united public employees and professionals with first-hand experience of the responsibilities linked to the roles of Corruption Prevention Officer, Transparency Officer, Anti-Money Laundering Officer, Personal Data Protection Officer and Compliance Officer (Italian Law 190/2012 and subsequent amendments and integrations).

37



WWW.AVIO.COM





WWW.AVIO.COM