DNCA INVEST BEYOND ALTEROSA



POSITIVE CONTRIBUTION REPORTING AS OF 29.12.2023 SFDR ARTICLE 9

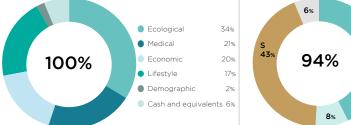
MANAGEMENT OBJECTIVE

The Sub-Fund seeks to outperform the 30% MSCI World All Countries World Net Return (Bloomberg ticker: NDEEWNR Index) + 70% Bloomberg Pan European Corporate Euro Hedged Index (Bloomberg ticker: LP05TREH), calculated with dividends reinvested, over the recommended investment period. Investors' attention is drawn to the fact that the management style is discretionary and integrates environmental, social / societal and governance (ESG) criteria. The Sub-Fund is managed taking into account the principles of Corporate responsibility and Sustainable Transition and has a social sustainable investment objective within the meaning of article 9 of the SFDR. The Sub-Fund is managed taking into account the principles of Corporate Responsibility and Sustainability and aims to target issuers where a significant percentage of their revenues are exposed to the 17 United Nations Sustainable development goals.

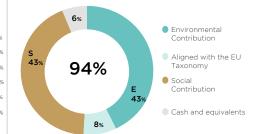
This reporting aims to illustrate the estimated contribution of portfolio companies to a sustainable transition. This contribution is an integral part of the company selection process through the analysis of exposure to the Sustainable Transition (as a % of sales) defined in relation to the UN Sustainable Development Goals (SDGs). To measure the actual contribution to the SDGs, we collect the impact indicators communicated by the companies in their latest available annual report according to the methodology explained on page 14 of this document. The investor's attention is drawn to the fact that his investment in the sub-fund does not generate a direct impact on the environment and in society, but that it seeks to select and invest in companies that meet the precise criteria defined in the management strategy.

PORTFOLIO BREAKDOWN BY SUSTAINABLE TRANSITIONS

(by weight)

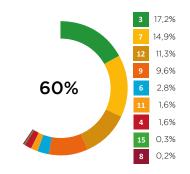


PORTFOLIO BREAKDOWN BY SUSTAINABLE INVESTMENT CATEGORY (E or S*)



SUSTAINABLE DEVELOPMENT GOALS EXPOSURE (% of revenues)

BEYOND



POSITIVE CONTRIBUTION TO THE ESTIMATED TRANSITION OF COMPANIES HELD IN THE PORTFOLIO FOR EVERY €1,000,000 INVESTED**

| For 1 million euros | 29/12/2023 (2022 data) | 30/12/2022 (2021 data) | 31/12/2021 (2020 data) |
|---|----------------------------------|----------------------------------|----------------------------------|
| Number of patients treated | 63 | 10 | 6 |
| Number of diagnoses carried out | 1 292 | 0 | 711 |
| Financed Medical R&D (in €) | 3 958 | 2 789 | 2 144 |
| Number of people who have benefited from accessibility program | 9 | 83 | 76 |
| CO2 avoided (in tons) | 283 | 530 | 127 |
| Renewable energy financed (in MWH) | 8 615 | 93 | 28 |
| Recycled materials (in tons) | 15 | 19 | 12 |
| Avoided water (in millions of liters) | 4 | 2 | 1 |
| Alignment with the European Taxonomy | 8% | _ | - |

* E: Environmental contribution; S: Social contribution.**Indicators are given in absolute amounts or numbers corresponding to the relative contribution to capital ownership at date (29/12/2023). Source : DNCA Finance. This is an advertising communication. Please refer to the Fund's Prospectus and Key Information Document before making any final investment decision.





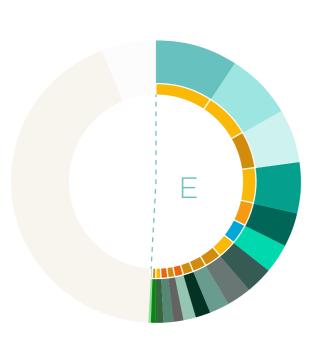
Taxonomy Alignment 8%

CONTRIBUTION OF ENVIRONMENTAL TRANSITIONS

51%

CONTRIBUTION

CONTRIBUTION OF SOCIAL TRANSITIONS

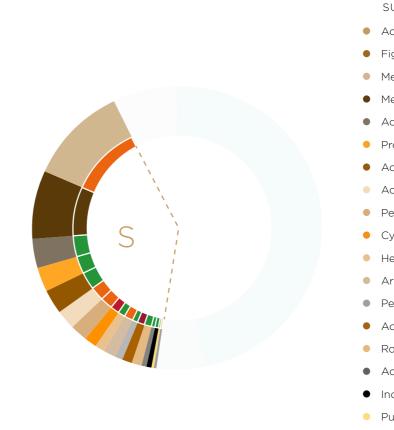


| | SUSTAINABLE TRANSITIONS | | SDG* |
|---|---|------|------|
| • | Clean energy | 9,3% | 7 |
| | Energy efficiency | 7,4% | 7 |
| | Sustainable packaging | 6,1% | 12 |
| • | Energy infrastructure development | 5,9% | 7 |
| • | Sustainable mobility | 4,0% | 11 |
| • | Water treatment and management efficiency | 3,3% | 6 |
| • | Green mobility | 3,0% | 7 |
| • | Eco-design | 2,7% | 12 |
| • | Waste valorization | 2,2% | 12 |
| • | Sustainable agriculture | 1,7% | 12 |
| • | Production efficiency | 1,5% | 9 |
| • | Circular economy | 1,1% | 12 |
| • | Energy infrastructure development | 1,0% | 9 |
| • | Energy storage solutions | 0,9% | 7 |
| • | Dematerialization | 0,5% | 12 |
| • | Biodiversity protection | 0,4% | 15 |
| | | | |

COMPANIES CONTRIBUTING TO ENVIRONMENTAL TRANSITIONS

* Sustainable Development Goals. Data as of 12/30/2022. Source: DNCA Finance. This is an advertising communication. Please refer to the Fund's Prospectus and Key Information Document before making any final investment decision

| Adevinta | Air Liquide | ALSTOM | amu | | ADM | ARKEMA | Carrier | Brand-Building Packaging* | 3 DRSSRULT SYSTEMES |
|------------------|---------------------|-----------|-----------------|-----------|-----------|---------------|------------------------|---------------------------|------------------------|
| JOHN DEERE | ුවා DERICHEBOURG | drax | o edp | | enel | | UD . EQUINIX | FANUC | FCC |
| GETLINK | oraanul invest | Huhtamaki | IBERDROLA | ındra | Cinfineon | ITELYUM P | KEYENCE | LDDC. | |
| Nexans | | Orsted | Prysmian | Rexel | SAMSUNG | ((S)) saur | Schneider Blectric | SIG | <u>Jika</u> |
| Smurfit Kappa | SNF | SPIE | storaenso | SÜDZÜCKER | TSMC | | verallia | Veralto | voltalia |
| VOLVO | | webuild 🖗 | Æ | | | | | | |



COMPANIES CONTRIBUTING TO SOCIAL TRANSITIONS

| X Agilent Technologies | Air Liquide | amplifon | amın | ADM | AstraZeneca | BBVA | BACC BANCO DE CREDITO COOPERATIVO | [©] Sabadell | 📣 Santander |
|---------------------------|----------------------------|-------------------|---------|--------|-------------------|---------------------|---|-----------------------|------------------------|
| 🤊 airtel | BUREAU VERITAS | X CaixaBank | Carrier | | ¥ Crelan | CSĽ | Daiichi-Sankyo | (D danaher | S DASSAULT SUSTEMES |
| GRIFOLS | GRÜNENTHAL | 中 HDFC BANK | ındra | iff | INTESA 🖂 SANDAOLO | ≡IQVIA [°] | KEYENCE | BANQUE POSTALE | ΠΕΧΙ |
| novo nordisk [°] | ∲ORGANON | 🊧 paloalto | Pearson | præmia | >∜smith&nephew | stryker | SYNLAB¥ | TSMC | Takeda |
| teva | ThermoFisher SCIENTIFIC | ⊘UniCredit | Veralto | | | | | | |

2

43%

| SUSTAINABLE TRANSITIONS | | SDG* |
|--|-------|------|
| access to financial services | 12,0% | 9 |
| ight against endemic diseases | 8,4% | 3 |
| ledical robotization | 3,7% | 3 |
| 1edical diagnostics | 3,0% | 3 |
| dvanced medicine and innovation | 3,1% | 3 |
| roduct certification, quality and traceability | 2,4% | 9 |
| access to connectivity | 2,1% | 9 |
| access to education | 1,5% | 4 |
| ersonal care | 1,3% | 3 |
| ybersecurity | 1,3% | 9 |
| lealthy food, sport | 1,2% | 3 |
| rtificial intelligence | 1,1% | 9 |
| eople safety | 0,7% | 8 |
| access to medical care | 0,6% | 3 |
| load safety | 0,3% | 3 |
| access to basic products and services | 0,2% | 3 |
| nclusion of seniors | <0,1% | 3 |
| ublic transport, traffic regulation | <0,1% | 11 |
| | | |

| M | ARKETING COMMUNICAT | ION | | | | | |
|--------|--|--------|------------|---|----------------------------------|---------------|----------------|
| | Portfolio as of 29.12.2023 | Weight | % revenues | Exposure to sustainable transitions (ABA model*) | % of revenue exposed to the SDGs | ** | |
| | AGILENT TECHNOLOGIES | 1,0% | 69,3% | Product certification, quality and traceability (18.6%) Access to medical care (36.7%) Medical diagnostics (14.0%) | 3 50.7% | 9 18.6% | |
| | AIR LIQUIDE | 1,2% | 48,2% | Energy efficiency (35.0%) Clean energy (0.1%) Green mobility (0.1%) Personal care (13.0%) | 7 35.2% | 3 13.0% | |
| | ARCHER-DA- NIELS-MIDLAND | 1,1% | 22,4% | Sustainable agriculture (3.8%) Clean energy (9.9%) Healthy food, sport (3.7%) | 9.9% | 3 8.7% | 12 3.8% |
| | ASTRAZENECA | 1,5% | 85,1% | Access to medical care (0.1%) Fight against endemic diseases (69.0%) Advanced medicine and innovation (16.0%) | 3 85.1% | | |
| | BHARTI AIRTEL | 1,5% | 85,0% | Advanced medicine and innovation (85.0%) | 9 85.0% | | |
| | BUREAU VERITAS | 1,5% | 54,7% | Product certification, quality and traceability (54.7%) | 9 54.7% | | |
| | CSL | 1,0% | 100,0% | Fight against endemic diseases (18.6%) Advanced medicine and innovation (81.4%) | 3 100% | | |
| | DAIICHI SANKYO | 1,0% | 100,0% | Fight against endemic diseases (100.0%) | 3 100% | | |
| | DANAHER | 1,7% | 91,9% | Watertreatmentandmanagementefficiency(8.5%) Productcertification,qualityandtraceability(0.1%) Medical diagnostics (33.2%) Advanced medicine and innovation (22.2%) Medical robotization (27.9%) | 3 83.3% | 6 8.5% | 9 0.1% |
| | DASSAULT SYSTEMES | 1,7% | 88,8% | Medical robotization (23.0%) Eco-design (65.8%) | 12 65.8% | 3 23.0% | |
| | DEERE & CO | 1,1% | 41,0% | Sustainable agriculture (41.0%) | 12 41.0% | | |
| | EDP RENOVAVEIS | 1,7% | 100,0% | Clean energy (100.0%) | 7 100% | | |
| | ENPHASE ENERGY | 0,7% | 100,0% | Energy infrastructure development (100.0%) | 7 100% | | |
| Τ | FANUC | 0,8% | 100,0% | Production efficiency (100.0%) | 9 100% | | |
| ΕΘυΙΤΥ | HDFC BANK | 1,3% | 41,8% | Access to financial services (41.8%) | 9 41.8% | | |
| | IBERDROLA | 1,5% | 36,6% | Energy infrastructure development (24.0%) Clean energy (12.5%) Green mobility (0.1%) | 7 36.6% | | |
| | INTERNATIONAL FLAVORS & FRAGRANCES | 1,0% | 53,8% | Healthy food, sport (53.8%) | 3 53.8% | | |
| | KEYENCE | 1,2% | 75,0% | Product certification, quality and traceability (40.0%) Production efficiency (35.0%) | 9 75.0% | | |
| | NEXTERA ENERGY | 1,3% | 17,0% | Clean energy (17.0%) | 7 17.0% | | |
| | NOVO NORDISK | 1,8% | 88,1% | Access to medical care (0.1%) Fight against endemic diseases (88.0%) | 3 88.1% | | |
| | PALO ALTO NETWORKS | 1,3% | 100,0% | Cybersecurity (100.0%) | 9 100% | | |
| | PRYSMIAN | 1,1% | 37,9% | Energy efficiency (37.9%) | 7 37.9% | | |
| | SAMSUNG SDI | 0,9% | 87,3% | Energy storage solutions (87.3%) | 7 87.3% | | |
| | SCHNEIDER ELECTRIC | 1,5% | 80,2% | Energy efficiency (72.0%) Production efficiency (8.2%) | 7 72.0% | 9 8.2% | |
| | SIKA | 1,3% | 70,0% | Energy efficiency (70.0%) | 7 70.0% | | |
| | TAIWAN SEMICONDUCTOR MANUFACTURING | 1,3% | 32,2% | Energy efficiency (26.0%) Green mobility (0.1%) Dematerialization (0.1%) Artificial intelligence (6.0%) | 7 26.1% | 9 6.0% | 12 0.1% |
| | THERMO FISHER SCIENTIFIC | 1,2% | 100,0% | Medical diagnostics (71.5%) Advanced medicine and innovation (28.5%) | 3 100% | | |
| | VERALTO | 0,2% | 91,9% | Water treatment and management efficiency (8.5%) Product certification, quality and traceability (0.1%) Medical diagnostics (33.2%) Advanced medicine and innovation (22.2%) Medical robotization (27.9%) | 3 83.3% | 6 8.5% | 9 0.1% |
| | WESTINGHOUSE AIR BRAKE TECHNOLOGIES | 1,3% | 22,3% | Sustainable mobility (22.3%) | 11 22.3% | | |

* ABA (Above & Beyond Analysis) proprietary me This is an advertising communication. Please refer to the Fund's Prospectus and Key Information Document before making any final investment decision

🔋 : Good health and well-being. 🚺 : Clean water and sanitation. 77 : Affordable and clean energy. 🛐 : Industries, innovation and infrastructure. 🔟 : Sustainable cities and communities. 2 : Responsible consumption and production.

Agilent products used in 265,000 laboratories | €520 million R&D spending.

10.1 million tons of CO2 emissions avoided to improve the energy footprint of its customers through the use of Air Liquide products or outsourcing processes | 1.9 million patients cared for at home in over 15,000 hospitals.

Its carbon capture and sequestration installation in Illinois has stored over 3.5 million tons of CO2 one and a half kilometers below the earth's surface (2023).

\$9.8 billion in R&D spending in 2022 | Over 3 billion doses of vaccine distributed to over 180 countries | 44 million people reached by their healthcare access programs

More than 490 million customers, including 179 million in rural areas | More than 3 million students sponsored by the Bharti Foundation since its launch | 2 million 5G users in Mumba

Development of the Ligne Verte BV offering, which offers services and solutions dedicated to sustainable development, represented 55% of the group's revenue in 2022 | Portfolio of 152,000 valid certificates.

342 plasma donation centers worldwide, including 12 new ones in the 2022/2023 fiscal year | 130 million doses of flu vaccine distributed | 21 new products in 2022/2023 | Accessibility program with a budget of €13 million for disadvantaged and uninsured individuals in the United States.

Approximately 22,000 patients treated with Enhertu ® | Nearly €2.5 billion in R&D spending | Medicine donations to developing countries for around €10 million | Over 13,000 people attended breast cancer awareness sessions in Zimbabwe and over 1,000 received screenings in Nepal.

1.5 million cancer diagnoses made each week | 1 million blood tests performed daily with Danaher solutions.

70% of new license revenue is generated by sustainable solutions | 7.5 Gt CO2 avoided between 2020 and 2030 thanks to Virtual Twins.

352 million liters saved by the ExactShot solution | 90% of product components are recyclable

33.4 TWh of green energy produced in 2022. 100% of scope 2 emissions offset by the purchase of origin certificates in Spain and the United States.

45 million tons of CO2 avoided since 2006 (including 14 million in 2022). 13 billion liters of fuel saved since 2006.

10% to 40% more efficiency compared to conventional robots. FANUC robot weights can be up to 3 times lower than conventional robots.

9% of loans granted to disadvantaged individuals (in amount).

30.7 million tons of CO2 emissions avoided in 2022 thanks to renewable energy production | 80% of the total installed capacity is associated with zero-emission technologies | 11 million people have gained access to energy through the «Electricity for all» program.

573M€ spent on R&D in 2022 | IFF products enable customers and consumers to save about 14 times (approximately 25.5 million tonnes) more CO2e than that generated by IFF production sites.

Thanks to the hybrid design of its photoelectric sensor, shock resistance is multiplied by 5 while reducing size by 81% compared to conventional models.

Has enabled its Florida customers to save over \$15 billion in fuel costs and avoid over 189 million tons of CO2 emissions since 2001.

34.6 million diabetes patients treated by Novo Nordisk | 3.9 million beneficiaries of the «Access to Insulin Commitment» program at a maximum price of \$3 per

\$1.6 billion spent on R&D, accounting for 23% of its revenue.

11.4% of revenue aligned with European Taxonomy criteria | Objective to reduce scopes 1 and 2 by 46% between 2019 and 2030 and scope 3 by 21% over the same period.

€793 million spent on R&D | 19,197 patents in Korea and abroad | 16 years of experience in mass production of lithium-ion batteries.

440 million tons of CO2 emissions avoided through the EcoStruxure program since 2018 | 261k tons of raw materials avoided through the Ecofit program since 2017 | 397,000 young people trained in energy professions among disadvantaged populations since 2009.

Sika's EnergySmart Roof® can help avoid up to 211,053t of CO2 for every 1,000 m² of roof area | 12% reduction in carbon intensity per ton of products sold in 2023.

N3 technology delivers performance gains of 10% to 15% and consumption reductions of 25% to 30% compared with N5. 5.2 billion euros in R&D expenditure.

More than \$1.3 billion spent on Research and Development.

Trojan treated around 12 trillion gallons of water in 2022, guaranteeing access to clean water for over 250 million people.

50% of the steel in locomotives is reused during their modernization, amounting to 100,000 tonnes. More than 138 million tons of CO2 emissions were avoided in 2021. 22.5% of the revenue comes from products that are 90% recyclable.

MARKETING COMMUNICATION

EQUITY

| MAF | RETING COMMUNICAT | ION | | | | |
|----------|--|--------|-----------------------------------|------------|--|---|
| F | Portfolio as of 29.12.2023 | Weight | Transition | % revenues | - | Environmental and/or social contributions |
| A | AGILENT TECHNOLOGIES | 1,0% | Economic Medical | 69,3% | A group specialized in the design, manufacturing, and commercialization of measurement instruments for the communications, electronics, life sciences, and chemical sectors. | Measurement instruments for biopharmaceutical and pharmaceutical applications, worldwide to fight cancer. |
| A | AIR LIQUIDE | 1,2% | Ecological Medical | 48,2% | The world leader in industrial gases, Air Liquide specializes in the optimization of gas management for industry and health. | Oxycombustion process in industry (mainly metallurgy and glass) which improves th Home care of patients and gas supply for hospitals. |
| | ARCHER-DA- NIELS-MIDLAND | 1,1% | Ecological Medical | 22,4% | Archer-Daniels-Midland is one of the world's leading processors of agricultural products into food ingredients, fuels, and industrial products. | Biofuel production Complete traceability of soy supply in Brazil, Argentina, and I through higher quality and more natural feed. |
| A | ASTRAZENECA | 1,5% | Medical | 85,1% | Global pharmaceutical group specialized in oncology, cardiovascular, renal and metabolic diseases. | Fair access to healthcare Development of new cancer treatments Promotion of di |
| E | BHARTI AIRTEL | 1,5% | Economic | 85,0% | Leading cell phone operator in India, with a strong presence in Africa. Also active in financial services, retail and food. | Development of connectivity services (telephony, internet, TV) in India and Africa. |
| E | BUREAU VERITAS | 1,5% | Economic | 54,7% | World leader in inspection, certification and laboratory testing. The group mainly addresses the issues of quality monitoring, safety and CSR standards. | CSR certifications and audits enable clients to improve their environmental manager cific CSR. offering: Circular+. |
| C | CSL | 1,0% | Medical | 100,0% | A medical company specialized in vaccines, including influenza (world's second- largest) and anti-venom serums. | Development of innovative vaccines to fight seasonal flu. Research on antivenoms. |
| 0 | DAIICHI SANKYO | 1,0% | Medical | 100,0% | A pharmaceutical laboratory formed by the merger of Daiichi and Sankyo laboratories, the group ranks among the top 20 largest pharmaceutical companies in the world. | Production of treatments for endemic pathologies: hypertension, dyslipidemia, diabe |
| 0 | DANAHER | 1,7% | Ecological Economic Medical | 91,9% | A multinational company operating in the fields of Life Sciences, diagnostic, water quality, and packaging for the consumer sector. | Development of state-of-the-art diagnostic tools, scientific research, and solutions f |
| 0 | DASSAULT SYSTEMES | 1,7% | Medical Lifestyle | 88,8% | World leader in product lifecycle management software for designing virtual worlds necessary for eco-design. | Limitation of product environmental impact through eco-design and 3D virtual simu 2025. |
| C | DEERE & CO | 1,1% | Ecological | 41,0% | American company that manufactures agricultural machinery, heavy equipment, machinery, diesel engines, forestry parts used in heavy equipment and lawn care equipment. | See & Spray [™] Select and ExactSHot solutions enable targeted use of herbicides/fertion of hybrid or electric vehicles. |
| E | EDP RENOVAVEIS | 1,7% | Ecological | 100,0% | Fourth largest wind producer in the world and one of the world's leaders in onshore wind power. | Production of energy entirely from renewable sources. |
| E | ENPHASE ENERGY | 0,7% | Ecological | 100,0% | A leader in the microinverter sector, based in California. Their products enable the development of more reliable, productive, intelligent, and safe solar kits. | Energy management technology and solar energy production and storage solutions |
| F | ANUC | 0,8% | Economic | 100,0% | A global leader in the development and manufacture of industrial robots. | Solutions enabling better productivity in the production chain. Machine design to co |
| } } ⊦ | IDFC BANK | 1,3% | Economic | 41,8% | A pioneering bank in providing mortgage loans to the Indian middle class, which later expanded its operations to traditional banking services such as life insurance, asset management, student loans, and more. | Loans offered for housing finance for rural Indian populations with limited access to |
| I | BERDROLA | 1,5% | Ecological | 36,6% | Company specialized in the production, distribution and marketing of electricity and natural gas. Pioneer and key European player in renewable energies. | Electricity production from renewable sources (66% of the 60,761 MW installed is re |
| | NTERNATIONAL FLAVORS & FRAGRANCES | 1,0% | Medical | 53,8% | IFF (International Flavors & Fragrances) is a leading provider of specialty ingredients for the food, pharmaceutical, and cosmetic industries. | Production of ingredients, proteins, and excipients for the pharmaceutical industry t |
| ٢ | KEYENCE | 1,2% | Economic | 75,0% | Electronics company specialized in the innovation and production of sensors, vision systems, microscopes, measuring and control instruments for the industry. | Industrial automation products and efficient solutions for quality control and safety |
| ١ | NEXTERA ENERGY | 1,3% | Ecological | 17,0% | The world's largest producer of clean and renewable wind energy, based in Florida. | Its modernized FPL infrastructure in Florida is one of the cleanest and most efficien |
| ٢ | NOVO NORDISK | 1,8% | Medical | 88,1% | Pharmaceutical company specialized in treatments against diabetes but also in hemostasis and hormonal treatments. | Development of treatments for diabetes, identified as endemic, especially for disade |
| F | PALO ALTO NETWORKS | 1,3% | Economic | 100,0% | A global leader in next-generation cybersecurity, serving thousands of clients worldwide across various industries. | The company offers network, cloud application, and other system security solutions |
| F | PRYSMIAN | 1,1% | Ecological | 37,9% | Company specialized in the production of energy and telecommunication cables. Leader in underground and submarine link projects. | Supplier of «High Voltage» cables necessary to connect renewable energies to the g |
| S | SAMSUNG SDI | 0,9% | Ecological | 87,3% | A Korean group that produces advanced materials for the IT and automotive industries, secondary batteries for energy storage systems, semiconductors, displays, and photovoltaics. | Small lithium-ion battery solutions R&D activity on Cobalt-free batteries, with more of which the group holds 31% of the global market share. |
| S | SCHNEIDER ELECTRIC | 1,5% | Ecological Economic | 80,2% | An international industrial group offering energy management, automation and data center management solutions. | Energy efficiency gains and decarbonization of energy sources to reduce CO2 emis Sustainable innovation and circular economy development through the ECOFIT offe |
| S | SIKA | 1,3% | Ecological | 70,0% | World leader in construction chemicals. The group offers bonding, sealing and reinforcement solutions for the building, industrial and automotive sectors. | Insulation and sealing solutions for the construction and automotive industries for b |
| | TAIWAN SEMICONDUCTOR MANUFACTURING | 1,3% | Ecological Lifestyle | 32,2% | World's largest semiconductor foundry. | Improving the energy efficiency of semiconductors. |
| | THERMO FISHER SCIENTIFIC | 1,2% | Medical | 100,0% | Multinational company supplying research and analysis equipment to laboratories. | Production of analysis instruments, LifeScience solutions, and specialty diagnostics. |
| ١ | /ERALTO | 0,2% | Ecological Economic Medical | 91,9% | Spin-off of Danaher's Environmental & Applied Solutions division in 2023, operating in the water quality sector. | Veralto offers a wide range of solutions for improving water quality: analysis instrum and flow measurement. |
| | WESTINGHOUSE AIR BRAKE TECHNOLOGIES | 1,3% | Lifestyle | 22,3% | The leading provider of equipment and services for the freight rail and passenger transportation industries. Wabtec markets locomotives, engines, brakes, and other safety systems. | Decarbonizing the rail industry through the development of FLXdrive™, a hybrid ele |

ns, from drug discovery to quality control | Cutting-edge diagnostics for patients s the energy efficiency of furnaces through the enrichment of air with pure oxygen nd Paraguay | A program dedicated to reducing the use of antibiotics in animals f digital health.

gement system and social risk management. Bureau Veritas has developed a spe-

abetes, acute coronary syndrome, Alzheimer's disease, flu, and infectious diseases. Ins for water treatment and resource security. imulation: two-thirds of new licenses will have a positive environmental impact by

. . . .

ertilizers, resulting in an average reduction of their use by 60 to 77%. Development

ons.

consume fewer resources.

s to bank credit.

s renewable) | Access to energy for vulnerable populations.

ry through a multitude of dosage forms such as tablets, capsules, liquids...

ety in production (quality and productivity gains).

ient electricity generation parks in the country.

advantaged populations | Development of treatments for obesity via Wegovy.

ons | Cybersecurity consulting activities via UNIT 42.

e grid | Development of recyclable cables, reducing CO2.

ore durable components | Energy storage systems: ESS (Energy Storage System),

missions from industrial and residential customers through the EcoStruxure offer. offer.

r better energy efficiency.

ics.

ruments, industrial and wastewater treatment systems, drinking water disinfection

electric locomotive.

| Μ | ARKETING COMMUNICAT | ION | | | | |
|-----------------|--|--------|------------|---|---|---|
| | Portfolio as of 29.12.2023 | Weight | % revenues | Exposure to sustainable transitions (ABA model*) | % of revenue exposed to the SDGs** | Mesure of positive contribu |
| | ADEVINTA | 1,1% | 55,0% | Circular economy (55.0%) | 12 55.0% | The company estimates th second-hand on its platform |
| | ALSTOM | 1,0% | 59,0% | Sustainable mobility (59.0%) | <mark>11</mark> 59.0% | 92% of products sold in 20 rate 57% renewable electr |
| | AMPLIFON | 0,9% | 100,0% | Medical robotization (100.0%) | 3 100% | More than 3,200 children an About 5 million people w savings made in 2022 by cu |
| | ARCADIS | 0,9% | 84,0% | Energy infrastructure development (38.0%) Biodiversity protection (16.0%) Water treatment and management efficiency (2.0%) Sustainable infrastructure development (21.0%) Circular economy (7.0%) | 7 38.0% 9 21.0% 15 16.0% 12 7.0% 6 2.09 | |
| | ARKEMA | 1,5% | 53,0% | Eco-design (53.0%) | 12 53.0% | 92% of patents filed in the y to ImpACT+ solutions is 53 |
| | ASTRAZENECA | 1,1% | 85,1% | Access to medical care (0.1%) Fight against endemic diseases (69.0%) Advanced medicine and innovation (16.0%) | 3 85.1% | \$9.8 billion in R&D spendir million people reached by t |
| | BANCO BILBAO VIZCAYA ARGENTARIA | 1,8% | 11,0% | Access to financial services (11.0%) | 9 11.0% | The company has tripled billion. |
| | BANCO SANTANDER | 0,9% | 8,3% | Access to financial services (8.3%) | 9 8.3% | €27 billion in sustainable as: between 2019 and 2022 C projects €100 billion in as: |
| | BANCO DE CREDITO SOCIAL COOPERATIVO | 0,8% | 19,8% | Access to financial services (19.8%) | 9 19.8% | 3.7 million customers 174 inhabitants. BCC reaches 11 |
| | BANCO DE SABADELL | 1,3% | 20,9% | Access to financial services (20.9%) | 9 20.9% | Sogéviso has helped +23,0 management by 2025 Ov |
| | Ф саіхаванк | 0,8% | 8,6% | Access to financial services (8.6%) | 9 8.6% | €10.8 billion in green bond Approximately one-third of energy by 2022. |
| | CARRIER | 0,3% | 58,8% | Energy efficiency (41.3%) People safety (17.5%) | 7 41.3% 8 17.5% | 212 million tons of greenh patents \$730 million inves |
| | CREDIT AGRICOLE | 0,9% | 8,8% | Access to financial services (8.8%) | 9 8.8% | 3,700 clients in debt accor program €13.2 billion in gre investment €35 billion in g |
| | CRELAN | 0,6% | 22,0% | Access to financial services (22.0%) | 9 22.0% | Over 10% of loans granted offer for its Belgian clients. |
| (1/2) | CROWN EUROPEAN | 1,0% | 93,0% | Sustainable packaging (93.0%) | 12 93.0% | More than 2/3 of the group recycled, or converted into |
| ED INCOME (1/2) | GRAANUL | 0,5% | 100,0% | Clean energy (100.0%) | 7 100% | 100% of pellets are from su |
| (ED IN | | 0,6% | 82,0% | Waste valorization (82.0%) | 12 82.0% | 8 million tons of CO2 avoid metals. |
| FIXI | DRAX | 0,5% | 59,7% | Clean energy (59.7%) | 7 59.7% | 100% of sourced biomass generated in 2022. |
| | EDP | 1,1% | 49,1% | Energy infrastructure development (32.0%) Clean energy (17.0%) Green mobility (0.1%) | 7 49.1% | 74% renewable energy in th generated. |
| | ENEL | 0,9% | 21,4% | Energy infrastructure development (14.8%) Clean energy (6.5%) Green mobility (0.1%) | 7 21.4% | 81.6 million tons of CO2 a produced in 2022. |
| | SYNLAB | 0,4% | 90,0% | Medical diagnostics (90.0%) | 3 90.0% | 600m diagnostics perform |
| | EQUINIX | 0,5% | 100,0% | Dematerialization (100.0%) | 12 100% | 96% of energy consumed b efficiency. |
| | FCC SERVICIOS MEDIO AMBIENTE | 0,3% | 66,3% | Water treatment and management efficiency (17.6%) Waste valorization (48.7%) | 12 48.7% 6 17.6% | 11.6 million tons of waste tr |
| | | 0,5% | 99,9% | Energy infrastructure development (26.1%) Sustainable mobility (73.8%) | 11 73.8% 7 26.1% | A journey made via the Cha and 73 times less for a car times less emissions than b |
| | GRIFOLS | 0,3% | 94,1% | Access to medical care (0.1%) Medical diagnostics (11.0%) Fight against endemic diseases (83.0%) | 3 94.1% | Over 4,000 patients treate Over 920,000 donors in 20 |
| | GRUENENTHAL | 0,3% | 7,6% | Fight against endemic diseases (4.8%) Advanced medicine and innovation (2.8%) | 3 7.6% | CHANGE PAIN program, v database. 17 Patient Supp appropriate treatments. |
| | SAUR | 1,9% | 100,0% | Water treatment and management efficiency (100.0%) | 6 100% | SAUR provides water to 2 produced Over 57,000 pe |
| | HUHTAMAKI | 0,3% | 72,0% | Sustainable packaging (72.0%) | 12 72.0% | 72% of products are design or from renewable sources. |
| | IQVIA | 0,8% | 39,9% | Artificial intelligence (39.9%) | 9 39.9% | Over 30 predictive medicir |
| | IBERDROLA | 1,7% | 36,6% | Energy infrastructure development (24.0%) Clean energy (12.5%) Green mobility (0.1%) | 7 36.6% | 30.7 million tons of CO2 e total installed capacity is as energy through the «Electr |
| | PRAEMIA HEALTHCARE (EX-ICADE SANTE) | 0,4% | 100,0% | Inclusion des seniors (24.4%) Personal care (75.6%) | 3 100% | French clinics of PRAEMIA of 8,000 beds in the group |
| | INDRA SISTEMAS | 0,1% | 55,1% | Transport public, régulation traffic (18.0%) Cybersecurity (0.1%) Sustainable infrastructure development (20.0%) People safety (17.0%) | 9 20.1% 11 18.0% 8 17.0% | 18% of revenue aligned wi intelligence and Big Data b |
| | | | • | | | |

8 This is an advertising communication. Please refer to the Fund's Prospectus and Key Information Document before making any final investment decision.

🖥 : Good health and well-being. 🚺 : Clean water and sanitation. 🔃 : Affordable and clean energy. 🚺 : Decent work and economic growth. 🚺 : Industries, innovation and infrastructure. 11 : Sustainable cities and communities. 12: Responsible consumption and production.

ibution (2022 data)

that 25.3 million tons of CO2 have been avoided by users who preferred buying forms.

2022 can be recycled or reused | 65% eco-designed solutions | 90% waste recovery ctricity.

n and adults have benefited from Amplifon hearing aids under the Miracle-Ear Foundation e with hearing impairment benefit from Amplifon solutions each year | €289 million in v customers through free diagnostics conducted in-store.

e chargers produced in 2022. Reduction of 74% in scopes 1 and 2 greenhouse gas and 2035. Scope 3 reduction of 74% over the same period.

ne year are related to sustainable development | The percentage of sales corresponding 53% for the year 2022, with a target of 65% by 2030.

ading in 2022 | Over 3 billion doses of vaccine distributed to over 180 countries \mid 44 by their healthcare access programs.

ed its sustainable project financing target between 2018-2025, bringing it to €300

assets under management | 11.8 million people underwent financial education training | Objective to invest €120 billion by 2025 and €220 billion by 2050 in Green Finance assets under management in socially responsible projects.

174 bank branches in Spain, including 164 in towns/villages with less than 8,000 as 11% banking coverage in villages with less than 5,000 inhabitants.

23,000 families since 2016 | Aiming to reach €65 billion in sustainable assets under Over €600 million invested in renewable energy in 2023.

nd issuance in 2021 | Over €11 billion in Sustainable Linked Bonds granted in 2022 | of energy projects are dedicated to wind energy (Project Finance) | 100% renewable

enhouse gases avoided thanks to Carrier products since 2020 | Over 9,000 active vested in sustainable R&D projects.

ccompanied by CA Consumer Finance | 10,000 families supported by the Passerelle green bond outstanding | Leading private financier in renewable energy with €2.5 billion n green, social, and sustainable bond arrangements in 20212 => 3rd globally.

ed by Crelan are dedicated to agricultural or horticultural projects | ECO-FINANCING

oup's production sites do not landfill any waste | 98% of generated waste is composted, nto energy | Over 50% of plastic used is recycled.

sustainable sources and come from forest waste

oided | Recycling of 4.7 million tons of ferrous metals and 770,400 tons of non-ferrous

ss is SBP certified (Sustainable Biomass Program) | 12.9 TWh of renewable energy

n the production mix. 22.7 million tons of CO2 avoided. 45 TWh of renewable energy

2 avoided thanks to renewable energy production. 112 TWh of renewable energy

rmed each year

ed by its data centers is renewable. \$45 million invested in 2022 in data center energy

treated. 1,550 km of beach cleaned. 1.8 million m3 of water treated.

Channel Tunnel emits 12 times less greenhouse gases than a ferry journey for a truck, car. Regarding the Eurostar, a person's journey between Paris and London emits 70 in by plane.

ated in 2021 as part of the World Federation for Hemophilia program. 2022.

, which provides professionals and patients with access to a reliable and credible upport Programs that allow for better diagnosis and increased accessibility to

20 million people through 9,200 communities | 724 million m3 of drinking water people directly benefited from support from the Saur Solidarités endowment fund.

igned to be recyclable, compostable, or reusable | 66% of materials used are recycled

icine solutions | 1.2 billion anonymized medical records in the databases

2 emissions avoided in 2022 thanks to renewable energy production | 80 % of the associated with zero-emission technologies | 11 million people have gained access to ctricity for all» program.

1IA represent approximately 1/5th of the total capacity of private French clinics | Offer oup's EHPADs.

18% of revenue aligned with Taxonomy criteria | Reduction of CO2 emissions per flight and with artificial intelligence and Big Data between 15% and 25% thanks to its route management systems.

| М | ARKETING COMMUNICATI | ION | | | | |
|------------|---|---|---------------------------|---|---|---|
| | Portfolio as of 29.12.2023 | | 6 revenues | Exposure to sustainable transitions (ABA model*) | % of revenue exposed to the SDGs** | Mesure of positive contribution (2022 da |
| | INFINEON | 0,8% | 28,0% | Clean energy (6.0%) Green mobility (10.0%) Sustainable mobility (12.0%) | 7 16.0% 11 12.0% | 100 million tons of CO2 avoided throug production compared to competitors. |
| | INTESA SANPAOLO | 1,2% | 9,7% | Access to financial services (9.7%) | 9.7% | 5.4 billion euros of new loans to finance support companies in the circular econo |
| | ITELYUM | 1,1% | 100,0% | Waste valorization (100.0%) | 12 100% | 498,000 tons of CO2 avoided in 2022 |
| | LA BANQUE POSTALE | 0,5% | 7,0% | Access to financial services (7.0%) | 9 7.0% | Outstanding SRI: €36 billion 1,203 micro low-income individuals supported in the CRESUS. |
| | LOUIS DREYFUS | 1,0% | 21,8% | Clean energy (21.8%) | 7 21.8% | Over 26,000 farmers trained in more so certified. |
| | LOXAM | 1,2% | 25,0% | Green mobility (25.0%) | 7 25.0% | 100% of agencies in France powered by |
| | BHARTI AIRTEL | 0,5% | 85,0% | Advanced medicine and innovation (85.0%) | 9 85.0% | More than 490 million customers, inclu Bharti Foundation since its launch 2 mi |
| | NEXANS | 0,7% | 57,3% | Energy infrastructure development (57.3%) | 7 57.3% | 60% of the group's revenue generated recyclable cables. |
| | NEXI | 0,8% | 28,6% | Access to financial services (28.6%) | 9 28.6% | Nearly 33.9 billion transactions in 2022 |
| | ORGANON | 0,5% | 27,0% | Personal care (27.0%) | 3 27.0% | 57 million women have benefited from million spent on R&D. |
| | OF ORSTED | 1,0% | 91,0% | Clean energy (91.0%) | 7 91.0% | 87% of electricity production is renewab |
| | PEARSON | 1,5% | 100,0% | Access to education (100.0%) | 4 100% | Acquisition of Mondly, which allows the division are certified Global Certified Ac |
| | REXEL | 1,1% | 50,1% | Energy infrastructure development (0.1%) Energy efficiency (44.9%) Clean energy (5.0%) Green mobility (0.1%) | 7 50.1% | €1.3 billion in revenue generated from «environment correspondents» deploye |
| | SIG COMBIBLOC | 1,2% | 76,0% | Sustainable packaging (76.0%) | 12 76.0% | Over 611 million liters packaged with E purchased cardboard is FSC certified 5 |
| (2/2) | SPCM | 0,3% | 54,0% | Water treatment and management efficiency (54.0%) | 6 54.0% | Water treatment for over 1 billion people emissions by two-thirds per barrel. |
| XED INCOME | SPIE | 0,9% | 44,0% | Energy efficiency (28.0%) Clean energy (14.0%) Green mobility (2.0%) | 7 44.0% | In 2022, 46% of SPIE's activities subst Taxonomy). +€190 million in services installed by SPIE in Europe since 2017 |
| ED IN | SMITH & NEPHEW | 0,6% | 100,0% | Advanced medicine and innovation (71.0%) Personal care (29.0%) | 3 100% | Over 120,000 medical training sessions |
| FIX | SMURFIT KAPPA | 1,1% | 90,0% | Sustainable packaging (90.0%) | 12 90.0% | 8 million tons of paper reused each year materials used are from recycled source |
| | 🗘 STORA ENSO | 2,0% | 69,4% | Green mobility (0.1%) Biodiversity protection (7.3%) Sustainable infrastructure development (17.6%) Sustainable packaging (44.4%) | 12 44.4% 9 17.6% 15 7.3% 7 0.1% | 50% reduction in scope 1, 2, and 3 GHG |
| | STRYKER | 0,2% | 96,0% | Medical robotization (96.0%) | 3 96.0% | \$1.4 billion spent on R&D Over 130 mill |
| | SUDZUCKER | 0,9% | 22,2% | Sustainable agriculture (10.0%) Green mobility (12.2%) | 7 12.2% 12 10.0% | 10% of land is cultivated using organic a |
| | TAKEDA PHARMACEUTICAL | 1,4% | 47,8% | Access to medical care (0.1%) Fight against endemic diseases (47.7%) | 3 47.8% | 1.3 million treatments for tropical dise professionals trained About €4 billion i |
| | TEVA PHARMACEUTICAL | 1,7% | 24,8% | Fight against endemic diseases (24.8%) | 3 24.8% | Medications serving approximately 200 |
| | THERMO FISHER SCIENTIFIC | 1,2% | 100,0% | Medical diagnostics (71.5%) Advanced medicine and innovation (28.5%) | 3 100% | More than €1.3 billion spent on Research |
| | UNICREDIT | 1,2% | 8,6% | Access to financial services (8.6%) | 9 8.6% | More than €600 million in microloans an disbursed by the Unicredit Foundation |
| | VEOLIA ENVIRONNEMENT | 1,3% | 43,0% | Energy infrastructure development (15.5%) Water treatment and management efficiency (19.6%) Waste valorization (7.9%) | 6 19.6% 7 15.5% 12 7.9% | 14.1 million tons of CO2 avoided 490,0 capture rate reached 56%. |
| | VERALLIA | 1,2% | 100,0% | Sustainable packaging (100.0%) | 12 100% | 17 billion containers produced per year |
| | | 0,6% | 100,0% | Clean energy (100.0%) | 100% | 1.4 million tonnes of CO2 emissions avoi end of 2022 (Pipeline of 13.6 GW and a ta |
| | V VOLVO CAR | 0,7% | 11,0% | Green mobility (11.0%) | 7 11.0% | Goal of 100% electric vehicles sold by 20 |
| | Ф WABTEC | 0,8% | 22,3% | Sustainable mobility (22.3%) | 11 22.3% | 50% of the steel in locomotives is reused tons of CO2 emissions were avoided in 2 |
| | WEBUILD | 0,4% | 75,3% | Energy infrastructure development (20.0%) Water treatment and management efficiency (6.0%) Sustainable infrastructure development (49.3%) | 9 49.3% 7 20.0% 6 6.0% | 8 million cubic meters of water treated hospital beds 89 million people benef avoided each year. |
| | ZF FINANCE | 0,5% | 52,0% | Green mobility (23.0%) | 7 23.0% | OptiFlow allows trucks to save up to 1 software that enables better fuel consur |
| | AMS-OSRAM | 0,9% | 6,7% | Medical robotization (5.0%) Sustainable mobility (1.7%) | 3 5.0% 11 1.7% | 39% of consumed electricity is renewab |
| 10 | * ABA (Above & Beyond Analysis) proprietary m This is an advertising communication. Please r | nodel. 🦃 Green k refer to the Fund's P | ponds. (_{CO2}) | Sustainability-linked bonds. Key Information Document before making any final investment decision. | Good health and well-being. Clean water and san Sustainable cities and communities. Responsible communities. | |

data)

ough the use of Infineon products | Over 50% less electricity consumed for wafer

nce the green economy in 2022 | Plan 2022-2025: Credit ceiling of 8 billion euros to onomy | 9 billion euros in social impact loans, representing 11% of total loans.

2 | Treatment of 950,000 hazardous wastes annually.

icrocredit contracts | €2.5 billion in social access loans for 192,000 clients | +15,000 their main residence acquisition projects | +30,000 clients supported by Appui and

e sustainable agricultural practices | Over half of cotton purchases worldwide are

by biomethane and renewable electricity.

Icluding 179 million in rural areas | More than 3 million students sponsored by the temillion 5G users in Mumbai.

ted by products and services enabling better energy efficiency | Goal of 100%

22 | €167 million invested in R&D in payment technologies.

m the Her Promise program to prevent unintended pregnancies since 2012 | \$471

vable | 18.2 million tons of CO2 avoided.

the company to expand its digital business | All eBooks in the Higher Education Accessible

om energy efficiency solutions and \in 323 million from photovoltaic solutions | 69 byed in the group's. subsidiaries

n Ecoplus, SIGNATURE 100, and SIGNATURE FULL BARRIER products | 100% of | | 56,000 tons of CO2 avoided thanks to SIG solutions.

ple | SNF solutions increase oil recovery, reduce water use by 50% to 90%, and CO2

bstantially contributed to mitigating climate change (according to the European s provided for the health sector | Over 30,000 electric vehicle charging points

ns | Equipment donations goals totaling over \$125 million by 2030.

rear | 68,000 hectares of sustainably managed forests | Over three-quarters of raw rces.

IG emissions between 2019 and 2030 | 17.2 million tons of CO2 avoided.

nillion patients impacted each year.

ic agriculture | Bioethanol production capacity of 1.3 million m3 per year.

diseases for children under 5 years (2018-2022) | Over 1,600 local healthcare on invested in R&D.

00 million people daily | 76 billion tablets and capsules per year.

rch and Development.

and impact financing for approximately 32.9 million beneficiaries | Nearly €6 million on | 239,400 beneficiaries of financial education initiatives.

0,000 liters of water saved | Potable water network efficiency at 76% | Methane

ar | Use of 55.7% recycled glass in the production chain.

voided in 2022 | Production of renewable energy with a capacity of 2.6 GW by the a target of 5 GW of capacity in operation or under construction by the end of 2027).

/ 2030, 50% by 2025.

sed during their modernization, amounting to 100,000 tonnes. More than 138 million in 2021. 22.5% of the revenue comes from products that are 90% recyclable.

ted each day | 14,000 megawatts of renewable energy installed | 7,000 additional enefit from the group's projects | 67% «green» steel used | 25 million tons of CO2

to 1.5 liters/100 km and reduce emissions by 3.8 tons per year | TX-FUELBOT is sumption management.

able.

MARKETING COMMUNICATION

| 1*17 | ARKETING COMMUNICATION | | | | | | | | |
|-----------|--|--------|--------------------------------------|------------|--|--|--|--|--|
| | Portfolio as of 29.12.2023 | Weight | Transition | % revenues | Activity | Environmental and/or social contributions | | | |
| | ADEVINTA | 1,1% | Lifestyle | 55,0% | Norwegian company specialized in classified ads. Owner of E-Bay and Le Bon Coin. | Adevinta's marketplaces promote the circular economy through the sale and purchas | | | |
| | ALSTOM | 1,0% | Lifestyle | 59,0% | As a global supplier of infrastructure for the rail transport sector, the company focuses its design, innovation, and project management skills to where mobility solutions are needed most. | Development of more sustainable and low-carbon mobility by rail. | | | |
| | AMPLIFON | 0,9% | Medical | 100,0% | A pioneer and expert in the hearing sector for 70 years, Amplifon is the leader in consumer hearing aid sales through 11,000 audifit centers. | Hearing aids help combat the negative impacts of hearing loss on health (memory disc | | | |
| | ARCADIS | 0,9% | Ecological Economic Lifestyle | 84,0% | Arcadis is the world's leading company delivering sustainable design, engineering, and consultancy solutions for natural and built assets. | Arcadis offers solutions and advice addressing the challenges of the energy transitio | | | |
| | ARKEMA | 1,5% | Lifestyle | 53,0% | Arkema is a global leader in the development, manufacture and marketing of chemicals for a variety of industries, including construction. | Solutions used in storage and renewable energies Extending battery life, more resis | | | |
| | ASTRAZENECA | 1,1% | Medical | 85,1% | Global pharmaceutical group specialized in oncology, cardiovascular, renal and metabolic diseases. | Fair access to healthcare Development of new cancer treatments Promotion of dig | | | |
| | BANCO BILBAO VIZCAYA ARGENTARIA | 1,8% | Economic | 11,0% | Spanish international banking group, present in over 35 countries through 7,000 branches. | Loans for small and medium-sized enterprises Financing sustainable projects (clima | | | |
| | BANCO SANTANDER | 0,9% | Economic | 8,3% | Spain's leading bank and a leader in Europe. | Founding member of the UN Principles for Responsible Banking Financial educati intensity of investments. | | | |
| | BANCO DE CREDITO SOCIAL COOPERATIVO | 0,8% | Economic | 19,8% | Tenth Spanish financial institution created by 32 rural banks. | Leading player in the agricultural sector, with a 15.1% market share Combating be emissions. | | | |
| (| BANCO DE SABADELL | 1,3% | Economic | 20,9% | Fifth largest private Spanish banking group. It operates in all areas of finance (investment banking, commercial banking, corporate banking, etc.). | Sogéviso, a subsidiary of the group, offers social/affordable housing for the most vul | | | |
| (| | 0,8% | Economic | 8,6% | Financial group, leader in retail banking in Spain and Portgual. | Committed to Sustainable Finance through green loan offerings Approximately half for its clients. | | | |
| | CARRIER | 0,3% | Ecological Lifestyle | 58,8% | Group specializing in air conditioning, heating, air conditioning and refrigeration solutions as well as security and fire protection systems. | Smoke detector and fire alarm signaling solutions to facilitate evacuation. High-effic | | | |
| | CREDIT AGRICOLE | 0,9% | Economic | 8,8% | Among the leading European banking groups with 53 million customers worldwide and a presence in 47 countries. | Offers a committed range of products and services contributing to carbon reduct investment in renewable energy $ {\in}35.5$ billion in green, social, and sustainable bond | | | |
| | CRELAN | 0,6% | Economic | 22,0% | A mutual banking institution in Belgium, Crelan also offers its customers insurance solutions. | Over 270,000 mutual shareholders Marketing of Econopolis funds, which are essen authoritative in this field. | | | |
| | CROWN EUROPEAN | 1,0% | Lifestyle | 93,0% | American company manufacturing metal packaging: cans, tins and aerosols. | Recyclability is a central axis of the company's sustainable development policy, the n | | | |
| | GRAANUL | 0,5% | Ecological | 100,0% | Largest producer of wood pellets for biomass power plants in Europe. | Valorization of forest waste and transformation into wood pellets to fuel biomass por | | | |
| | | 0,6% | Ecological | 82,0% | Company specialized in environmental services (waste collection and recycling) for communities and companies. | Collection and valorization of waste, especially metal Production and distribution of | | | |
| ī | DRAX | 0,5% | Ecological | 59,7% | Energy producer operating a portfolio of renewable biomass and hydroelectric assets and providing renewable energy generation services. | Production of 11% of electricity generated in the UK, 99% from renewable sources (bi | | | |
| | EDP | 1,1% | Ecological | 49,1% | The fourth-largest wind energy producer in the world and a global leader in onshore wind power. | Objective of 88% renewable energy in the production mix by 2050 +20GW of installe | | | |
| | ENEL | 0,9% | Ecological | 21,4% | Global producer and distributor of electricity, gas and water, and one of the leaders in Europe and South America. Largest producer of geothermal energy in the world. | Energy mix composed of 49% renewable energy The 2023-2026 strategic plan electrification (aiming for 90% carbon-free production by 2030), affordable, gradual | | | |
| | SYNLAB | 0,4% | Medical | 90,0% | European leader in medical, human and veterinary diagnostics, but also in the environmental field and for the pharmaceutical industry. | Synlab has a wide network of over 550 medical analysis and diagnostic laboratories | | | |
| | EQUINIX | 0,5% | Lifestyle | 100,0% | The world's leading data center operator. Equinix provides data hosting services to enterprises. | Objective to achieve 100% clean and renewable energy on its global interconnection Usage Effectiveness). | | | |
| (| FCC SERVICIOS MEDIO | 0,3% | Ecological | 66,3% | A subsidiary of the FCC Group, it provides environmental services in 3,434 Spanish cities, serving a population of over 29 million. | Waste collection and treatment Urban cleanliness service Maintenance of green sp | | | |
| (| GETLINK | 0,5% | Ecological Lifestyle | 99,9% | Concessionaire of the Channel Tunnel infrastructure operating the rail network with Eurotunnel. Also present in rail freight and in the electrical interconnection via Eleclink. | Ecotransport, i.e., the use of rail rather than road, maritime, and air transport. | | | |
| | GRIFOLS | 0,3% | Medical | 94,1% | Leader in the design and marketing of plasma-derived products for hospitals and analysis laboratories. | Plasma derivatives are used for the treatment of communicable and non-communica | | | |
| | GRUENENTHAL | 0,3% | Medical | 7,6% | German pharmaceutical company specialising in the marketing of analgesics. | Grunenthal is a leader in research for pain-relieving drugs and therapies, especially the | | | |
| | SAUR | 1,9% | Ecological | 100,0% | A pure player in the water sector. Saur is specialized in the production and distribution of drinking water and wastewater treatment. | 95% of wastewater residues are recovered and valorized 77% efficiency of drinking | | | |
| | HUHTAMAKI | 0,3% | Lifestyle | 72,0% | Huhtamaki is an international leader in food services, developing and distributing packaging for the food service and food industry. | Unique expertise in three materials: plastic (recycled plastics such as PET or from rep biodegradable and compostable products, BioWare range. | | | |
| | IQVIA | 0,8% | Lifestyle | 39,9% | U.Sbased company with over 60 years of healthcare data expertise in more than 140 countries. | Use of artificial intelligence in medicine with various applications such as predictive r | | | |
| | IBERDROLA | 1,7% | Ecological | 36,6% | Company specialized in the production, distribution and marketing of electricity and natural gas. Pioneer and key European player in renewable energies. | Electricity production from renewable sources (66% of the 60,761 MW installed is ren | | | |
| | PRAEMIA HEALTHCARE (EX-ICADE SANTE) | 0,4% | Demographic Medical | 100,0% | Property portfolio managed by Primonial REIM, holding over 150 healthcare assets, mainly located in France. | The company manages mainly short and medium-stay infrastructures: physician clini | | | |
| | INDRA SISTEMAS | 0,1% | Demographic Economic Lifestyle | 55,1% | A world leader in the design, development and marketing of technology and information systems. | Air traffic surveillance and organization systems Cybersecurity solutions Oil leak d | | | |
| t 12 1 | Green bonds. Sustainability-linked bonds. Social Bonds. This is an advertising communication. Please refer to the Fund's Prospectus and Key Information Document before making any final investment decision. | | | | | | | | |

FIXED INCOME (1/2)

hase of second-hand goods between individuals.

disorders, increased risk of developing a neurodegenerative disease, social isolation).

tion, in the areas of smart buildings, green mobility, and sustainable infrastructure.

sistant and recyclable technologies for solar and wind | Material lightweighting.

digital health.

mate change, inclusion, and infrastructure).

cation offered through dedicated programs | Ambitious goals for reducing carbon

bank exclusion through increased presence in isolated areas | Offset of all CO2

vulnerable clients | Sustainable finance targets.

alf of the financial products sold are classified SFDR 8 or 9 | Strong presence in SLB

fficiency HVAC systems.

uction and energy transition | €16 billion in green bond outstanding | €2.5 billion nd arrangements in 2022 => Top 3 globally

sentially based on the exclusion list of the Norwegian state pension fund, which is

e majority of Crown Cork's products are made of aluminum, 100% recyclable.

power plants.

of drinking water | Collection and treatment of wastewater.

(biomass and hydro).

alled renewable energy by 2025. | €24 billion in capex dedicated to energy transition.

an envisages decarbonizing the production and consumption mix through green ual coal phase-out (by 2027), and increased renewable installed capacity.

es with more than 5000 types of tests available.

ction and data center platform | Continuous improvement of average PUE (Power

spaces.

icable diseases such as immune deficiencies and coagulation disorders.

/ through non-opioid components.

ng water networks.

renewable sources), cardboard, and molded fiber (recycled paper) | Offer of 100%

ve medicine.

renewable) | Access to energy for vulnerable populations.

linics and obstetric surgery, medical care, or rehabilitation.

detection systems.

MARKETING COMMUNICATION

| M | | | | | | |
|--------------------|--|------------------|-------------------------------------|------------------|---|--|
| | Portfolio as of 29.12.2023 | Weight | Transition | % revenues | Activity | Environmental and/or social contributions |
| | INFINEON | 0,8% | Ecological Lifestyle | 28,0% | Semiconductor group. World leader in the smart card components market. | Energy efficiency in semiconductor production Equipment for electric mobility Ser |
| | INTESA SANPAOLO | 1,2% | Economic | 9,7% | Banking group born from the merger of Banca Intesa and Sanpaolo IMI, today one of the leaders in Europe and the first Italian bank. | Range of investments contributing to CO2 emissions reduction Loans with a strong |
| | ITELYUM | 1,1% | Ecological | 100,0% | Italian player expert in hazardous waste treatment and circular economy. | Treatment and valorization of oil and chemical waste. |
| | LA BANQUE POSTALE | 0,5% | Economic | 7,0% | Sixth largest French bank, active in the fight against banking exclusion. | 100% Generalist ISR-labeled asset manager for eligible funds - Impact personal loans ETIs and SMEs - Consumer credit: support pole for vulnerable people in partnership wi |
| | LOUIS DREYFUS | 1,0% | Ecological | 21,8% | Multinational in agriculture, food processing, shipping and finance. Accounts for 10% of global trade flows in agricultural products. | Commercialization of products and co-products used in bioenergy production Very Foundation. |
| | LOXAM | 1,2% | Ecological | 25,0% | Number 1 in equipment rental in Europe for construction, industry and events. | Professional equipment rental, rather than purchase. Vehicle and electric tool rental. |
| | BHARTI AIRTEL | 0,5% | Economic | 85,0% | Leading cell phone operator in India, with a strong presence in Africa. Also active in financial services, retail and food. | Development of connectivity services (telephony, internet, TV) in India and Africa. |
| | NEXANS | 0,7% | Ecological | 57,3% | World leader in electrical cables for industry and construction, with a strong international presence. | Nexans plays a leading role in electrification through the supply of High Voltage ar improve cable performance. |
| | NEXI | 0,8% | Economic | 28,6% | Company specialized in electronic payment solutions and services mainly for banks, financial institutions and insurance companies. | Central player in the digitization of commerce through its payment solutions Offerin |
| | ORGANON | 0,5% | Medical | 27,0% | Spin-off from Merck in 2021. Specializes in women's health products, and biosimilar drugs in immunology, oncology and dermatology. | Central actor in women's health, Organon medicines accompany women throughout is Her Power initiative to help women avoid unwanted pregnancies. |
| | OF ORSTED | 1,0% | Ecological | 91,0% | One of the leading energy companies in Denmark, specializing in renewable energy. Opening in 2018 of the world's largest offshore wind farm (UK). | Carbon neutrality objective by 2025 Investment plan to reach 50 GW of capacity by |
| | PEARSON | 1,5% | Demographic | 100,0% | British company specialising in the publication of educational books, in particular school, higher education and vocational training books. | The company operates in all areas of education, whether it be content and digital pla |
| | REXEL | 1,1% | Ecological | 50,1% | A player in the distribution of electrical, heating, lighting and plumbing equipment, and renewable energy and energy efficiency solutions. | Just under half of the revenue comes from «green» products, i.e., products and service energy efficiency, electric mobility-related offer, renewable energy-related offer, etc.) |
| FIXED INCOME (2/2) | SIG COMBIBLOC | 1,2% | Lifestyle | 76,0% | Specialized in the production and marketing of aseptic carton packaging for beverage and liquid food products. | Substitution solutions for plastic packaging through three ranges: Ecoplus (-27% GHG 100% sourced from renewable forest products), and SIGNATURE FULL BARRIER (-45 |
| | SPCM | 0,3% | Ecological | 54,0% | SNF is specialized in water science. All products are designed to treat, recycle, preserve water or save energy. | Ecological solutions for better water management, whether in distribution, mineral ex |
| | SPIE | 0,9% | Ecological | 44,0% | Company offering solutions in the fields of electrical, mechanical, climatic engineering, energy and communication networks. | SPIE supports its clients in their ecological transition by offering them design, mainte |
| (ED IN | SMITH & NEPHEW | 0,6% | Medical | 100,0% | Medical company specializing in the repair, regeneration and replacement of the musculoskeletal system and the treatment of wounds. | S+N offers advanced equipment in orthopedic and arthroscopic surgery, wound treat |
| Ē | SMURFIT KAPPA | 1,1% | Lifestyle | 90,0% | European leader in the manufacture of paper-based packaging (corrugated board, cardboard pallets, etc.). | Production of recycled or certified cardboard packaging, as a substitute for products |
| | P STORA ENSO | 2,0% | Ecological Economic Lifestyle | 69,4% | One of the world's leading paper manufacturers with a strong environmental focus on sustainable forest management and the wood used. | Commercializes solutions for paper, recyclable packaging, biomaterials, and wooden |
| | STRYKER | 0,2% | Medical | 96,0% | US company specializing in the design, manufacturing and marketing of surgical equipment, neurotechnology products and orthopedic implants. | The company offers orthopedic solutions such as prostheses, pins, as well as surgical in |
| | SUDZUCKER | 0,9% | Ecological | 22,2% | German company specialized in the production, processing and distribution of sugar. | European market leader in bioethanol Development of more environmentally frien sequestration). |
| | TAKEDA PHARMACEUTICAL | 1,4% | Medical | 47,8% | Japan's largest pharmaceutical company. | Several accessibility programs for disadvantaged people. The program allows them t in treatment. |
| | TEVA PHARMACEUTICAL | 1,7% | Medical | 24,8% | A pharmaceutical company that markets generic, specialty and over-the-counter drugs, as well as pharmaceutical assets. | Global leader in generic medications, generating savings for health systems estimated |
| | THERMO FISHER SCIENTIFIC | 1,2% | Medical | 100,0% | Multinational company supplying research and analysis equipment to laboratories. | Production of analysis instruments, LifeScience solutions, and specialty diagnostics. |
| | UNICREDIT | 1,2% | Economic | 8,6% | One of the leading European banking groups. Unicredit operates in the commercial banking sector as well as in investment banking and financing. | ESG financing products for €150 billion by 2024 (approximately €25 billion in environn €10 billion in social loans). |
| | VEOLIA ENVIRONNEMENT | 1,3% | Ecological | 43,0% | World leader in water and energy cycle management services, as well as waste management and recovery, for local authorities and companies. | Capture, recycling, and valorization of waste, particularly plastic waste Sustainable r the environmental footprint of Veolia's solutions: GreenPath. |
| | VERALLIA | 1,2% | Lifestyle | 100,0% | Europe's leading producer and the world's third-largest producer of glass packaging for food and beverages. | Product eco-design through glass recycling and valorization Raw material savings the |
| | | 0,6% | Ecological | 100,0% | Producer of renewable energies (solar and wind) and service provider. A historical player in Brazil, it is now diversifying its development in Europe and Africa. | Pioneer in developing corporate partnerships (corporate PPAs), it supports companie |
| | V VOLVO CAR | 0,7% | Ecological | 11,0% | Volvo Car operates the business of designing, developing, manufacturing, marketing and selling personal cars and related services. | Commercialization of hybrid and electric vehicles promoting more sustainable mobili |
| | Ф WABTEC | 0,8% | Lifestyle | 22,3% | The leading provider of equipment and services for the freight rail and passenger transportation industries. Wabtec markets locomotives, engines, brakes, and other safety systems. | Decarbonizing the rail industry through the development of FLXdrive™, a hybrid elect |
| | WEBUILD | 0,4% | Ecological Economic | 75,3% | Webuild, formerly Salini Impregilo, is the leading Italian construction and public works group, specialising in building technology and engineering. | Development of sustainable infrastructures with projects in sustainable mobility, hydr |
| | P ZF FINANCE | 0,5% | Ecological | 52,0% | German automotive supplier, leading global provider of powertrain and chassis technology. 160,000 employees worldwide at 260 locations in 41 countries. | Supplier of motors, transmissions, and other electronics for electric vehicles Develop |
| | AMS-OSRAM | 0,9% | Medical Lifestyle | 6,7% | Austrian producer of semiconductors for various industries (telephony, automotive, health). | AMS products are used in various sectors such as medical imaging and digitalization efficiency through the marketing of sensors for lighting. |
| 14 | Green bonds. This is an advertising communication. Please r | refer to the Fun | d's Prospectus and Key I | nformation Docum | ent before making any final investment decision. | |

14 This is an advertising communication. Please refer to the Fund's Prospectus and Key Information Document before making any final investment decision

Sensors used in automobiles for driver assistance.

ng social impact.

ans - «Atout Simplicity» relational program for vulnerable clients - Impact credits for with Appui and CRESUS.

ery active in promoting more sustainable agriculture methods via the Louis Dreyfus

and submarine cabling solutions (for offshore wind, for example) | R&D work to

ering solutions for SMEs.

out their lives (contraceptives, postpartum, menopause,...) | Launch of the Her Plan

/ by 2030.

platforms, certifications and professional training, or English language courses.

vices that provide energy savings and limit CO2 emissions (products enabling better tc.).

HG emissions and 82% renewable materials), SIGNATURE 100 (-58% GHG emissions, -45% GHG emissions, renewable biopolymers).

extraction, oil/gas, agriculture, or cosmetics.

ntenance, and operation solutions for their energy and digital networks.

reatment, and otolaryngology (ENT disorders).

acts from fossil sources | Integrated production chain allowing better traceability.

len constructions for many sectors (building, retail, publishing, textile...).

al instruments, endoscopy equipment, and neurocranial and neurovascular products.

iendly agricultural practices notably through the Carbon Farming Project (carbon

m to pay for their treatments according to their means. This prevents discontinuity

ated at €43 billion.

onmental loans, €65 billion in ESG investments, €50 billion in sustainable bonds, and

le management of water, waste, and energy | Development of a tool for measuring

s through the lightweight Ecova range.

anies and individuals in their energy efficiency management.

bility.

lectric locomotive.

ydroelectric energy, water treatment, and sustainable buildings.

elopment of solutions for autonomous driving.

ation | VCSEL technology is used in vehicles to ensure passenger safety | Energy



THREE LEVELS OF ANALYSIS

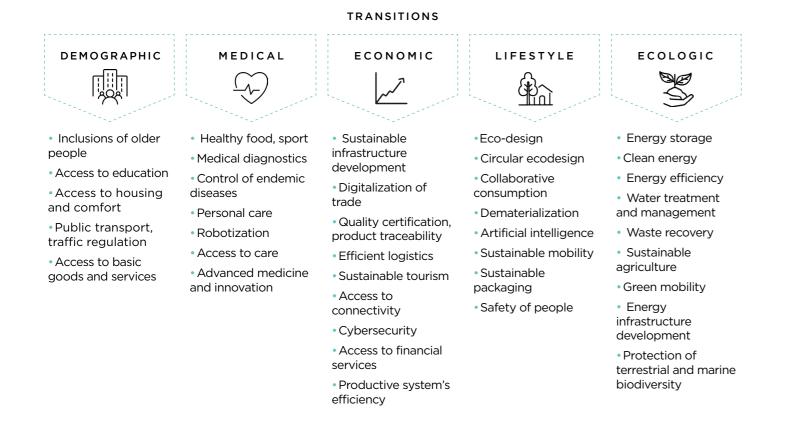
EXPOSURE TO SUSTAINABLE TRANSITION AND THE SGDs*

• Our conviction is based on financing the economy on a long-term perspective. The ability of companies to anticipate their market is crucial to conquer or maintain their leadership.

• The sustainable economic transition consists in finding the relevant long-term themes and subsequently to select companies accordingly that are exposed to them.

• The continuous shift of societal trends leads us to review each year the list of identified themes. Our analysis is pragmatic and innovative in order to maintain the most comprehensive understanding of performance drivers.

ANALYSIS OF ACTIVITIES WITH A POSITIVE CONTRIBUTION TO THE SUSTAINABLE TRANSITION





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DNCA INVEST BEYOND ALTEROSA
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QUANTIFIED MEASURE OF POSITIVE CONTRIBUTION

Indicators for measuring the positive contribution were selected according to the activity and sector of each company. The definition of indicators is most often achieved through dialogue with companies. This ongoing dialogue is essential for improving the understanding of positive contributions and the quality of measurement. All of the positive contributions measured are derived from company data.

TWO LEVELS OF MEASUREMENT

Measuring positive contributions is an exercise that requires a specific analysis for each company. The aggregation of positive contribution indicators at the portfolio level cannot assess the diversity of issues and the multitude of positive contributions identified.

• Aggregate indicators: we have retained a consolidated reporting level when these indicators represent a significant portion of the total investments.

• Line-by-line indicators: to ensure the most complete transparency, this positive contribution reporting presents the measurement indicators for each security held in the portfolio.

*SDGs: Sustainable Development Goals. Data as of 29/12/2023. Source: DNCA Finance.

This is an advertising communication. Please refer to the Fund's Prospectus and Key Information Document before making any final investment decision.



METHODOLOGY

Our positive contribution analysis is based on a proprietary methodology, AIM*, which supplements our fundamental ABA analysis, including the portfolio's exposure to sustainable transition activities and the Sustainable Development Goals.

CASE STUDY

We calculate a company's contribution from its annual report as mentioned on page 1 of this document. We do not use external suppliers to collect and process this data in order to guarantee control, reliability, consistency and comparability of the data and the methodology used. In concrete terms, once an impact indicator has been selected for a company, we allocate it to the fund as a percentage of the capital held in that company (the methodology used by our external supplier for negative contributions such as the carbon footprint).

Example of avoided CO2 emissions:

As mentioned on the previous page of this document, Iberdrola avoids 30.7 million tonnes of CO2 emitters (see annual report). The investment in Iberdrola (3.2% of the fund) represents approximately 0.004% of the company's EVIC. The fund is therefore allocated 1.2k tonnes of CO2 avoided from this holding. The sum of the invested companies publishing this indicator makes it possible to allocate 47.9k tonnes of CO2 emitters avoided to the fund using this approach. As the fund has total net assets of €169m, we therefore calculate approximately 283 tonnes of CO2 emitters avoided for every €1 million invested (47.9k/169M*1M).

METHODOLOGICAL LIMITATIONS

The securities mentioned in this report were invested as of 29.12.2023. Neither their presence in the portfolio nor their performance is guaranteed. The impact data analysed, which relates to the various sustainable transitions linked to the United Nations Sustainable Development Goals, are the latest available, as the analyses are updated every year by DNCA Finance teams. There is indeed a one-year delay, due to publication delays' of companies. In addition, the positive externalities indicators are gross because the lack of data from issuers does not allow, to date, to display net indicators on all the proposed externalities (e.g.: number of patients treated available but not the rate of recovery / conversely CO2 avoided vs CO2 emitted available and reported). The improvement and standardization of the data proposed by companies as a result of the tightening of regulations will make it possible to refine these figures. The implementation of the «Disclosure Regulation» (SFDR) involves nearly 18 indicators of negative externalities (PAI - Principal Adverse Impacts), which will provide a more accurate reflection of a company's externalities (both positive and negative). The investor's attention is drawn to the fact that his investment in the UCITS does not generate any direct impact on the environment and society, but that the UCITS seeks to select and invest in companies that meet the precise criteria defined in the management strategy. Information used in the preparation of this document was obtained from a single source : companies' annual reports. Considering that this information has been obtained through an audited document in the same way as financial information, DNCA Finance has neither sought to demonstrate the reliability of these sources nor verified this information. Therefore, DNCA Finance does not guarantee in any way (explicitly or implicitly) the accuracy, completeness or adequacy of the information contained in this publication and the annual reports.



MAIN RISKS

Investing in financial markets involves risks, including the following:

of the fund to fall;

• Equity risk: if the equity markets fall, the net asset value of the fund may fall;

• Emerging markets risk: the operating and monitoring conditions of these markets may not be controlled by the government or may not be independent of the issuers;

This fund presents a risk of capital loss;

• Risk linked to investments in financial derivatives and in instruments incorporating derivatives (such as CFDs and Dynamic portfolio swaps): instruments whose valuation depends on (derives from) the value of another instrument which is then called the «underlying»;

· Specific risk linked to ABS and MBS: the risk induced by the investment in ABS or MBS is a credit risk (as defined in the paragraph relating to money market instruments and bonds) which is mainly based on the guality of the underlying assets, which may be of various kinds (bank claims, mortgage securities, etc.). These instruments are the result of complex arrangements that may involve legal risks and specific risks related to the characteristics of the underlying assets;

· Distressed securities risk: investing in distressed securities (with a long-term rating below CCC or equivalent by Standard & Poor's) may entail additional risks for a Sub-Fund;

• ESG risk: the use of ESG criteria may affect the performance of a Sub-Fund to the extent that the use of such criteria may affect performance differently compared to a Sub-Fund that does not use such criteria;

• Currency risk: investments made in currencies other than the Euro are exposed to the deterioration of the exchange rate of these currencies against the Euro, which would have the effect of reducing the net asset value;

· Convertible bond investment risk: the value of convertible bonds depends on several factors: interest rate levels, changes in the price of the underlying shares, changes in the price of the derivative embedded in the convertible bond. These different elements may lead to a decrease in the net asset value of the fund;

 Risk linked to the investment in Contingent convertible bonds: Contingent convertible bonds are a type of conditional loan with compulsory conversion, converted into shares of a company as soon as the equity capital of this company falls below a defined threshold:

• Sustainability risk: this UCITS is subject to sustainability risks as defined in Article 2(22) of the Regulation (EU) 2019/2088 on sustainability reporting in the financial services sector (the so-called «SFDR Regulation»), by an environmental, social or governance event or condition that, if it occurs, could result in an actual or potential negative impact on the value of the investment. While the portfolio investment process may incorporate an ESG approach, the portfolio's investment objective is not primarily to mitigate this risk. The sustainability risk management policy is available on the Management Company's website:

• 144A Bond Risk: Rule 144A amends the Securities and Exchange Commission's (SEC) restrictions on trading in privately placed securities so that these investments can be traded among qualified institutional buyers, and with shorter holding periods - six months or one year, instead of the usual two-year period. While the rule, introduced in 2012, has significantly increased the liquidity of the securities involved, it has also raised concerns that it could help facilitate fraudulent foreign offerings and reduce the range of securities available to the general public.

SRI (Synthetic Risk Indicator):



The risk indication assumes that you keep the product for 3 years.

• Interest rate risk: interest rate risk results in a decrease in the net asset value in the event of a change in interest rates; • Credit risk: if the guality of issuers deteriorates, the value of the bonds in the portfolio may fall, causing the net asset value

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DNCA INVEST is a Société d'investissement à capital variable (SICAV) under Luxembourg law in the form of a Société Anonyme - domiciled at 60 Av. J.F. Kennedy - L-1855 Luxembourg. It is authorized by the Commission de Surveillance du Secteur Financier (CSSF) and subject to the provisions of Chapter 15 of the Law of December 17, 2010.

Management company approved by the Autorité des Marchés Financiers under the number GP 00-030 on August 18, 2000. Non-independent investment advisor within the meaning of the MIFID II Directive.

Sub-fund of DNCA Invest, an open-ended investment company governed by the laws of the Grand Duchy of Luxembourg and authorized by the financial regulator (the CSSF) as a UCITS.

This Fund is being marketed as a public offering in Italy. The paying agents in Italy are as follows: BNP Paribas Securities Services, Italy Branch (Succursale Italia), Piazza Lina Bo Bardi, 3 Milano 20124, Italia; State Street Bank International GmbH, (Succursale Italia), Via Ferrante Aporti, 10, Milano 20125, Italia; SGSS S.p.A, Via Benigno Crespi 19^a - MAC2, 20123 Milano, Italia; ALLFUNDS BANK S. A. Milan Branch (Succursale di Milano), Via Bocchetto 6, Milano 20123, Italia; CACEIS Bank, Italy Branch (Succursale Italia) S.A Piazza Cavour 2, 20121 Milano, Italia; BANCA SELLA Holding S.p.A, Piazza Gaudenzio Sella, 1 Biella 13900. You can also contact the DNCA Finance branch in Italy: DNCA Finance Italy Branch, Via Dante, 9 20123 Milano - Italia.

This Fund is marketed as a public offering in Luxembourg. Please contact the DNCA Finance branch: DNCA Finance Luxembourg Branch 1 Place d'Armes L-1136 Luxembourg.



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