

# **INTERPUMP GROUP**

### **2023-2025 ESG Journey** 5 October 2022



• KEY HIGHLIGHTS

#### GROUP APPROACH

#### ACTIONS

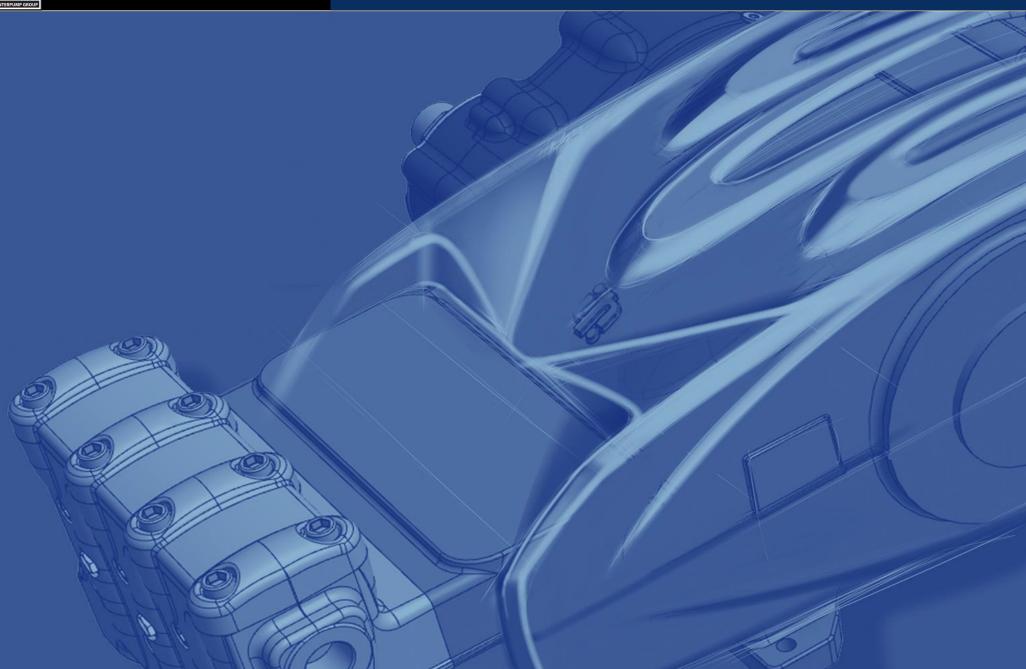


ANNEX



## "A falling tree makes more noise than a growing forest" Lao Tzu



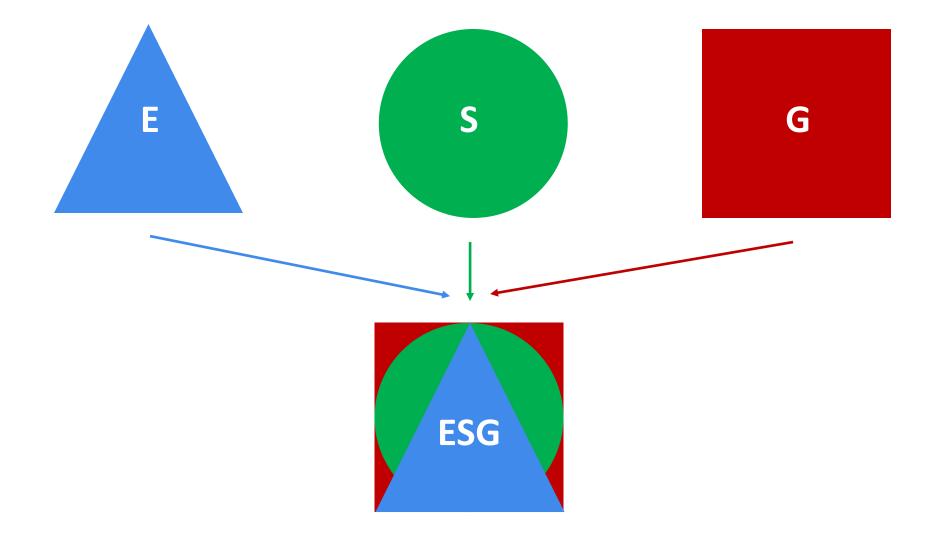




- "Consolidation and alignment of Group sustainability activities and processes" consistent with 2022 Group focuses
- Concrete achievement of this focus: Group "2023-2025 ESG journey"
  - The first project at Group level
- Concrete and precise actions: 20 targets to be delivered
  - 12 to be delivered in the next two years to built Group ESG foundations
  - 8 to be executed before 2025<sup>(1)</sup> to lead to 2030-2050 decarbonisation targets
- Concrete resources defined for the entire Journey
  - CAPEX: approximately 10m, around 40% already included in 2022 budget
  - OpEx: around € 3m of incremental costs
  - G&A: no material impacts is expected, resources placed at disposal in case
- Concrete correlation with top management remuneration policy
  - 2022-2024 Stock Option Plan already linked to ESG targets  $^{\scriptscriptstyle (2)}$
  - 2023-2025 bonuses will be correlated to execution and I Section of Group remuneration policy to be updated at the AGM 2023

<sup>&</sup>lt;sup>(1)</sup> 7 to be executed before 2025 and 1 before 2027 - <sup>(2)</sup> ESG targets to be achieved for the vesting and consequent exercisability of the Options and foresight of a clause which will allow the Board to align the new Stock Option Plan to I Section Group Remuneration Policy evolution (see please 2022-2024 Stock Option Plan for details)







## 2023-25 ESG JOURNEY THREE PRIORITIES FOR THREE PILLARS

	2023-2027 KEY TARGETS		SUPPORTED GRI and SDG
E	<ul> <li>Definition of Group "Carbon neutrality" strategy</li> <li>Reduction of Group "Carbon intensity"</li> <li>Increase of renewed electricity consumption</li> </ul>	2023 2025 2025	CCR) 305-1 and 2 302-1 302-1 302-1
S	<ul> <li>Injury rate improvement</li> <li>ESG supply chain evaluation</li> <li>ISO 45001 extension</li> </ul>	2024 2023 2027	403-9 308-1 / 414-1
G	<ul> <li>Establishment of Board ESG Committee</li> <li>Succession plan formalisation</li> <li>Tax compliance consolidation</li> </ul>	2023 2023 2024	CORRECT 207-1, 2 and 3

## **2023-25 ESG JOURNEY GROUP APPROACH**

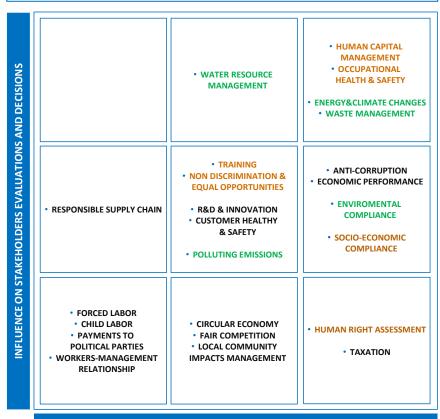




- Four Group key success factors to incorporate and balance
  - Diversification by product, geography and application sector
  - Business models heterogeneity
  - Growth strategy based on both organic and M&A
    - "Soft integration policy" for acquired companies
  - Powerful and consistent focus on Operations and execution
- Three guidelines to follow
  - "Dynamic materiality" approach
  - Focus on production activities
  - Leverage on subsidiaries "best practices"
- Two phases to implement
  - 2023-2024: building Group ESG foundations
  - 2025: leading to 2030-2050 decarbonisation targets
- One mantra to apply
  - Concreteness



- 2021 "materiality matrix" was ones of the most important starting points
- Group adopted a "dynamic materiality" approach to anticipate important changes the recent macro and geo-political would most likely drive
- Other important planning elements were
  - Engagement of business leaders
  - Drafting of an appropriate analysis and measurement model
  - Deep comparison and combination among heterogeneous business models present inside the Group
  - Identification of Group "best-in-class" for each pillar and/or activities
  - Industrial and financial benchmark analysis

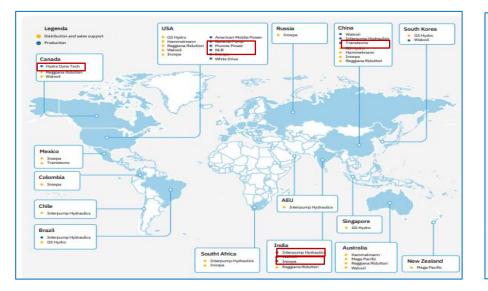


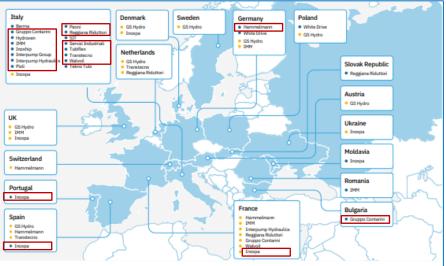
#### 2021 GROUP MATERIALITY MATRIX

RELEVANCE OF GROUP ECONOMIC, SOCIAL AND ENVIROMENTAL IMPACTS



- Manufacturing Group subsidiaries are the journey starting point
- Almost 65% of 2021 sales covered <sup>(1)</sup>
  - Around 50% of top Group productive sites<sup>(2)</sup> and around 70% of Group employees
  - 16 and 9 in the Hydraulic and Water-Jetting division respectively







- "Pilot projects" represent an important means to face Group journey
- They allow to leverage on Group subsidiaries best practices
  - Overcame in a efficient and effective way Group business models heterogeneity



- In the horizon plan, for different "actions", different "best practices" coming from different "subsidiaries"
  - E.4 (circular economy phase 1): IMM and Interpump
  - S.5 (ESG supply chain evaluation model definition): Walvoil
  - S.7 (diversity & inclusion): Muncie



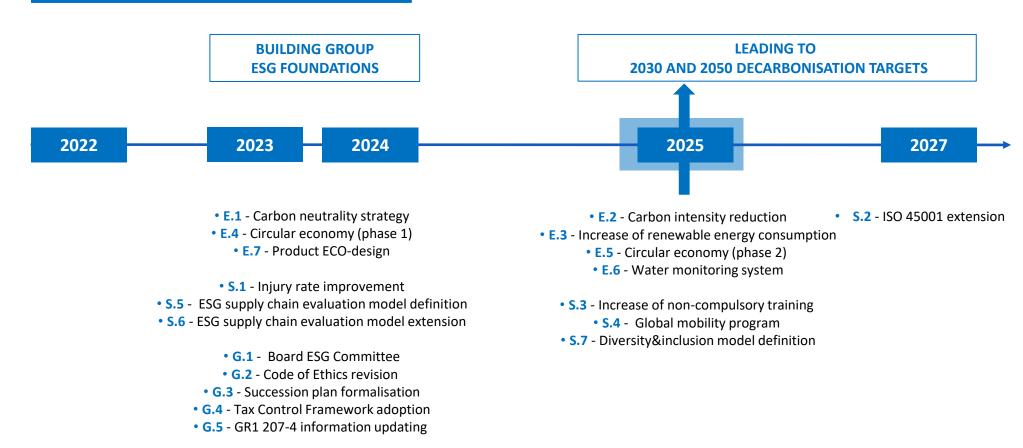






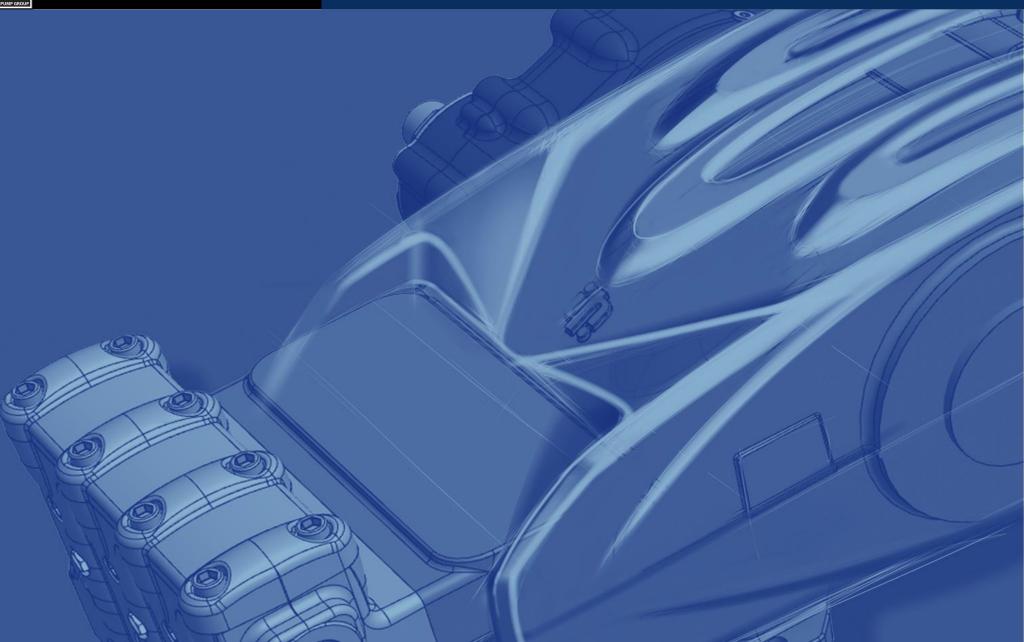
#### ANALYSIS AND MEASUREMENT

**GROUP APPROACH** 



#### ANALYSIS, MEASUREMENT, REVIEW AND FINETUNE







- 3 main streams
  - Climate change
  - Product life cycle
  - Water efficiency
- Formalisation of Group "E" strategy and policies is the cornerstone
- Approximately € 10m of CAPEX and not material impact on Group G&A in the plan horizon
  - CAPEX: around 40% already included in 2022 projects
  - G&A: most activities will be performed internally

	ACTION ID	DESCRIPTION	GRI and SDG	KPI	TIMING
CLIMATE CHANGE	E.1	<ul> <li>Carbon neutrality strategy definition</li> <li>To be applied to the entire Group perimeter and to all carbon emission categories (Scope 1, 2 and 3)</li> <li>Fundamental support to reach timely 2030 and 2050 EU target</li> </ul>		N.A.	Base year: 2022 Target year: 2023



#### ENVIROMENTAL LEADING TO 2030-50 TARGETS

	ACTION ID	DESCRIPTION	GRI and SDG	КРІ	TIMING
CLIMATE CHANGE	E.2	<ul> <li>Carbon intensity reduction</li> <li>Focus on Scope 1 and 2</li> <li>Main leverages: photovoltaic plants installation and renewable purchase energy agreement</li> <li>Italian manufacturing site as PPA starting point</li> </ul>	305-1 and 2	K.P.I. tCO <sub>2</sub> eq/€ <sup>(1)</sup> Target: -30% (from 0.040 <sup>(2)</sup> to 0.028)	Base year: 2021 <b>Target year: 2025</b>
CLIMATE	E.3	<ul> <li>Increase of renewable energy consumption</li> <li>Main leverages: photovoltaic plants installation and renewable purchase energy agreement</li> <li>Italian manufacturing site as PPA starting point</li> </ul>		K.P.I. Total renewable EE (GJ)/Total energy Base: 3% Target: 25%	Base year: 2021 Target year: 2025
PRODUCT LIFE CYCLE	E.4	<ul> <li>Circular economy – Phase 1</li> <li>Waste assessment and potential by-products analysis</li> <li>Network with partner entities at regional level</li> <li>Pilot project in IPG and IMM subsidiaries</li> </ul>	6 ALCONTRACTOR ALCONTACTOR ALCONTRACTOR A	N.A.	Base year: 2022 Target year: 2023
PRODUCT	E.5	<ul> <li>Circular economy – Phase 2</li> <li>Feasibility study on Phase 1 project extension</li> <li>Italian manufacturing site as possible perimeter</li> </ul>	6       max mange         6       max mange         6       max mange         6       max mange         9       Max mange         12       max mange         12       max mange         13       max mange         14       max mange         15       max mange         16       max mange         17       max mange         18       max mange         19       max mange         10       max mange         11       max mange         12       max mange         13       max mange         14       max mange         15       max mange         16       max mange         17       max mange         18       max mange         19       max mange         10       max mange         10       max mange         11       max mange         12       max mange         13       max mange         14       max mange         15       max mange         16       max mange         17       max mange	N.A.	Base year: 2023 Target year: 2025

<sup>(1)</sup> tCO<sub>2</sub>eq/Total consolidated revenues - <sup>(2)</sup> Baseline 2021: tCO<sub>2</sub>eq of 62.181 and total consolidated revenues of € 1.551m (see please 2021 NFS)

Ε



#### ENVIROMENTAL LEADING

	ACTION ID	DESCRIPTION	GRI and SDG	КРІ	TIMING
WATER EFFICIENCY	E.6	<ul> <li>Water monitoring system</li> <li>Phase 1: mapping of the installed water monitoring systems across the Group</li> <li>Phase 2: implementation of a continuous water monitoring system in all Group factories</li> </ul>	GRI 303-3 and 4	N.A.	Base year: 2022 Target year: 2025
PRODUCT LIFE CYCLE	E.7	<ul> <li>Product ECO-design</li> <li>Phase 1: definition of a Group ECO-design policy</li> <li>Phase 2: implementation of Group policy through procedures reflecting business model heterogeneities</li> </ul>	6 adda war Constant and an and an and an and an and an and an	N.A.	Base year: 2022 Target year: 2024

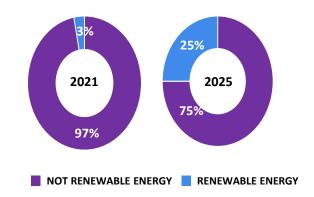
E



#### ENVIROMENTAL E.3 – DELIVERY UNDERGOING

- 2021 data
  - "Not renewable energy": 97%
  - "Renewable energy": 3%
- 2025 target: 25% of "renewable energy"
  - "Self production" and moreover "external purchase" will be the most important driver of the increase of "renewable energy" incidence









IPH India – Rudrapur factory - Electric energy production started last September all self consumed – Exp. yearly energy production: above 730Mwh



#### ENVIROMENTAL E.3 – DELIVERY UNDERGOING



V. Fermi factory roof after photovoltaic plants installation

IP Italy - Sant'llario d'Enza, v. Fermi factory - Electric energy production started last May all self consumed – Exp. yearly energy production: above 610 Mwh

E



- 4 main streams
  - Health & safety
  - People development
  - Responsible supply chain
  - Diversity & inclusion
- "Pilot projects" will be crucial to capitalise on already existing best practices at subsidiaries level
  - Walvoil for "ESG supply chain evaluation model definition" and Muncie for "diversity & inclusion"
- Not material financial impacts in the implementation horizon
  - Around € 3m of incremental costs for both ISO 45001 extension and non-compulsory training

	ACTION ID	DESCRIPTION	GRI and SDG	КРІ	TIMING
НЕАLTH & SAFETY	S.1	Injury rate improvement <ul> <li>Keep injury frequency below 2019-21 average</li> </ul>	403-9 <b>3 Still start</b> <b>3 Still start <b>3 Still start <b>3 Still start <b>3 Still start</b> <b>3 Still start <b>3 Still start <b>4 Still start</b> <b>4 Still start <b>4</b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b>	K.P.I. Injury rate <sup>(1)</sup> Average 2019-21: 2,2 <sup>(2)</sup>	Base year: 2021 <b>Target year: 2024</b>

<sup>(1)</sup> (Total n° of employees injuries above 1 day / Total n° of hours worked) x 200.000 - <sup>(2)</sup> Please refer to Non-financial statements as of 31 December 2019, 2020 and 2021 for details

S



### **EXPANDING THE SILENT GROWING FOREST**

	ACTION ID	DESCRIPTION	GRI and SDG	КРІ	TIMING
HEALTH & SAFETY	S.2	<ul> <li>ISO 45001 extension</li> <li>Focus on subsidiaries with manufacturing sites</li> </ul>	3 sector such and sector and sector such as a sector such	K.P.I. % Group turnover Base: 22% Target: 45%	Base year: 2021 <b>Target year: 2027</b>
ELOPMENT	S.3	<ul> <li>Increase of non-compulsory training</li> <li>Focus on "below - in line" target subsidiaries</li> <li>Definition of Group guidelines and identification of training areas</li> </ul>	4 Generative Control of the second s	K.P.I. About 35% increase average training hours x employee <sup>(1)</sup>	Base year: 2021 <b>Target year: 2025</b>
PEOPLE DEVELOPMENT	S.4	<ul> <li>Global mobility program</li> <li>Define and implement a worldwide mobility program across Group subsidiaries</li> </ul>	4 Button Dial in 8 Incomerciane Conservation	N.A.	Base year: 2022 <b>Target year: 2025</b>
RESPONSABLE SUPPLY CHAIN	S.5	<ul> <li>ESG supply chain evaluation model definition</li> <li>Updated suppliers' evaluation model with environmental and social criteria</li> <li>Initial focus on "material" suppliers</li> <li>Execution of a pilot project in Walvoil Group</li> </ul>		N.A.	Base year: 2022 Target year: 2023

S



### **EXPANDING THE SILENT GROWING FOREST**

	ACTION ID	DESCRIPTION	GRI and SDG	КРІ	TIMING
RESPONSABLE SUPPLY CHAIN	S.6	<ul> <li>ESG supply chain evaluation model extension</li> <li>First focus on Italy (100% of manufacturing subsidiaries)</li> <li>Feasibility study for a worldwide application</li> </ul>		N.A.	Base year: 2023 <b>Target year: 2024</b>
DIVERSITY & INCLUSION	S.7	<ul> <li>Diversity &amp; inclusion model definition</li> <li>Systematic and consistent mapping of HR evolution and development from a diversity &amp; inclusion point of view</li> <li>Execution of a pilot project in Muncie</li> </ul>	405-1	N.A.	Base year: 2023 <b>Target year: 2025</b>



#### S.2 – DELIVERY UNDERGOING



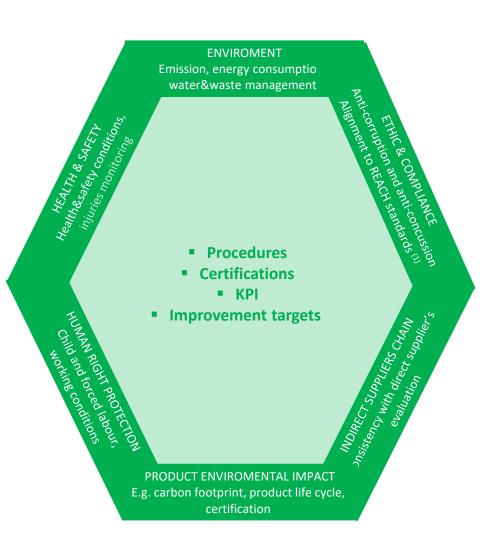
Hammelman, Germany – Oelde factory



Reggiana Riduttori, Italy – San Polo d'Enza factory



- Quality is the main focus of Group direct suppliers evaluation criteria and methodology
  - Technical performances
  - Timely delivery
  - Capability to follow and support Group flexible production approach
- ESG criteria will be incorporated and applied with the same discipline, leveraging on analysis and assessment of our counterparties
  - Procedures
  - Certifications
  - KPI
  - Improvement targets
- Strong correlation to E.1-2 actions to support our journey to Scope 3



S



- 3 main streams
  - ESG as governance cornerstone
  - Spread of ESG principles, actions and results inside and outside the Group
  - Tax compliance consolidation in line with best practices
- "G" actions will follow the natural path of Group governance activities
  - Mostly be addressed by 2023 annual shareholders meeting
- Almost all activities will be performed internally
  - Possible support on certain areas from specialised external consultants

	ACTION ID	DESCRIPTION	GRI and SDG	КРІ	TIMING
ESG CORNESTONE	G.1	<ul> <li>Establishment of Board ESG Committee</li> <li>Separation between "Control &amp; Risk" and "Sustainability" committees</li> <li>Inclusion of executive directors</li> </ul>	8 RECEIVENCE OF THE RECEIVENCE	N.A.	Base year: 2022 Target year: 1H2023



#### GOVERNANCE

	ACTION ID	DESCRIPTION	GRI and SDG	КРІ	TIMING
ESG PRINCIPLES-ACTIONS-RESULTS SPREAD	G.2	Code of Ethics revision To reflect ESG principles in Code of Ethics		N.A.	Base year: 2022 Target year: 1H2023
ESG PRINCIPLES-/ SPR	G.3	<ul> <li>Succession plan formalization</li> <li>Succession plan formalization (starting from Interpump Group S.p.A.)</li> </ul>	5 EXER T 8 EXCEPTED 8 EXCEPTED 8	N.A.	Base year: 2022 Target year: 2023
X BEST PRACTICES	G.4	<ul> <li>Tax compliance consolidation in line with best practices</li> <li>Tax strategy formalization</li> <li>Tax governance and tax risk management and control enhancement</li> <li>Internal compliance review for OECD Pillar II</li> </ul>	207-1, 2 and 3	N.A.	Base year: 2022 Target year: 2024
ALIGNMENT TO TAX BEST PRACTICES	G.5	<ul> <li>GR1 207-4 information updating</li> <li>Country-by-country report refresh and annual updating</li> </ul>	207-4	N.A.	Base year: 2022 Target year: annual



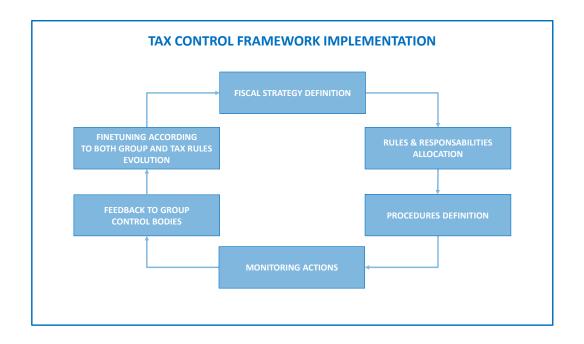
#### GOVERNANCE

### **BUILDING ESG FOUNDATIONS**

	ACTION ID	DESCRIPTION	GRI and SDG	КРІ	TIMING
ESG PRINCIPLES-ACTIONS- RESULTS SPREAD	G.6	Updating on ESG journey <ul> <li>Periodic updating on actions implementation</li> </ul>	9 regressioner 13 inter 13 inter 16 fragmenter 16 fragmenter	N.A.	Base year: 2022 Target year: annual



- Interpump fiscal approach has been consistently based on
  - "Entity level" focus, in line with a "soft integration" philosophy applied to acquired companies
  - Harmonisation among different fiscal frameworks connected to Group different presence countries The absence of material fiscal litigations proofs the solidity of this approach
- Through "ESG journey" Group will seize the opportunities to further improve tax management and to align itself to "best practices"
  - Integration of the fiscal strategy inside the Group strategy definition and execution



G



## "A falling tree makes more noise than a growing forest" Lao Tzu

- Concrete achievement of one of Group 2022 focus: Group "ESG journey"
- Concrete and precise actions: 20 targets to be delivered by 2025 <sup>(1)</sup>
- Concrete resources defined
- Concrete correlation with top management remuneration policy





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ANNEX

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The performance indicators used by the Group are defined as follows:

ANNEX

- Earnings/(Losses) before interest and tax (EBIT): Net sales plus Other operating income less Operating costs (Cost of sales, Distribution costs, General and administrative expenses, and Other operating costs)
- Earnings/(Losses) before interest, tax, depreciation and amortization (EBITDA): EBIT plus depreciation, amortization, writedowns and provisions;
- Net indebtedness (Net financial position): calculated as the sum of Loans obtained and Bank borrowing less Cash and cash equivalents;
- Capital expenditure (CAPEX): the sum of investment in property, plant and equipment and intangible assets, net of divestments;
- Free Cash Flow: the cash flow available for the Group, defined as the difference between the cash flow of operating activities and the cash flow for investments in tangible and intangible fixed assets;
- **Capital employed**: calculated as the sum of shareholders' equity and net financial position, including debts for the acquisition of equity investments;
- Return on capital employed (ROCE): EBIT / Capital employed;
- Return on equity (ROE): Net profit / Shareholders' equity.

The Group's income statement is prepared by functional area (also called the "cost of sales" method). This form is deemed to be more representative than its "type of expense" counterpart, which is nevertheless included in the notes to the Annual Financial Report. The chosen form, in fact, complies with the internal reporting and business management methods. The cash flow statement was prepared using the indirect method.



