66 We create the future now with our collaborative strengths aiming towards asustainable ccosystemfor all."


## Sustainability

Message from the Chief Sustainability Officer $\quad \rightarrow 38$ Integrated Value Chain
Overview ..... $\rightarrow 42$
Governance ..... $\rightarrow 44$
Global Certifications ..... $\rightarrow 56$
Strategy ..... $\rightarrow 58$
Risk Management ..... $\rightarrow 66$
Metrics and Targets ..... $\rightarrow 70$
Corporate Social Responsibility ..... $\rightarrow 76$
Third Party Validation ..... $\rightarrow 80$
"Building a better uture goes beyond just meeting regulations. It's the engine that drives our innovation and growth. We embed environmental responsibility and social good into our core strategy. actively supporting UN SDGs 9 and 12 to create a sustainable, low-carbon future."

Our journey to a sustainable future by 2050
starts with how we leverage our resources. and intellectual capabilities with our core and intellectual capabilities with our core
purpose: to improve lives, conserve energy, and elevate quality of life for all. This creates shared value for our stakeholders. We believe our unwavering integrity, customer focus, excellence, and deep concern for others drive positive large-scale impacts for both People and Planet. By 2030, we are committed to ambitious sustainability goals: a $50 \%$ emission intensity and a5\% reduction in nd a $25 \%$ reduction in Scope 3.


Financial Capital
Equity
$\$ 309.7$ million
Asset \$993.7 million

- Debt


Manufactured Capital
21 Manufacturing plan
across nine countries

- Capital expenditure of \$27.3 million


Human Capita

- Global headcount 12,659
- Number of engineers ${ }_{*}^{\text {*EExCluding VIA VTS Japan }}$ - Cadetship programs across multiple sites


Social \&
Relationship Capital
 No. of customers
approximately 300

Number of active suppliers 1,115

- Continuous collaboration with government and academe in various geographies
ntellectual Capita
- Design \& developmen
- Advanced engineering
- Patents


40 Integrated Micro-Electronics, Inc.



Life－Saving Solutions，Energy Efficiency，and Enhanced Quality of Life．Through strong partnerships with global organizations，IMI delivers innovative manufacturing solutions that contribute to a more sustainable future．

Beyond Compliance：Shared Value and Positive Impact．Our commitment extends beyond simply meeting Environmental，Social，and Governance（ESG）requirements．We focus on creating shared value and delivering positive impacts through our services and manufacturing processes．

Our core values of integrity，customer focus，excellence，and concern for other are the building blocks of our culture as well as the means to deliver the value to main strategers．The following are our


## Environmental

Reduce by $50 \%$ the carbon intensity for Scopes 1 and 2 by 2030
－Partnering with companies like Zero Motorcycles and Lithos that serve the electric vehicle ecosystem

## Social

Provide training and development
opportunities for all employees
Maintain a high employee
engagement rating
Ensure a safe and healthy
work environment

## Governance

Commit to responsible business practices and to align with standards Uphold strong corporate governance standards acros management and sites Ensure compliance to all audit requirements in finance operations，and sustainability

## ACTIVITIES AND IMPAC

Compliance with ESG standards continues to evolve towards a more aggressive stance on GHG reduction and social equity driven by growing environmental concerns and government policies．Global companies follow these standards on varied levels depending

| ESG Activities | No．of <br> Customers |
| :--- | :--- |


| Net Zero Commitment $\quad 20$ |
| :--- | ---: |


| Green House Gas（GHG）Data Reporting：Scopes 1，2，3 | 23 |
| :--- | :--- |
| Neutrality by 2030 | 13 |

Third－Party Self－Assessment Questionnaires
（SAQ）－Ecovadis Supplier Assurance16
Carbon Disclosure Project（CDP）Survey Rating ..... 2

Responsible Business Alliance（RBA）Validated2 Assessment Program（VAP）／RBA Membership22 Supply Chain Management－Code of Conduct Roll O $\qquad$ 22 Conflict Materials Reporting Template（CMRT）and Restriction of
Hazardous Substances in Electrical and Electronic Equipment（RoHS） 37 million

Current sustainability audit and activity requirements suggest that non－compliance with measures and objectives that are important to our major customers may result in major measures and objectives that are important to our major customers may result in major
non－conformance findings that may lead to loss of business．Among our top 20 customers， $70 \%$ have ongoing ESG engagements with us，while the total revenues of customers with ESG activities stands at $\$ 737$ million， $66 \%$ of our total company revenues in 2023

## ESG Roadmap

Our target to reduce emission intensity by 2030 is on track，pending the results of our third－party consultant＇s assessment and validation of our carbon emission numbers．Alongside this，we are also firming up our social targets，focusing on employee health，safety，and a higher than average employee engagement．

|  |  | 2022 |  | 2023 |  | 2024 |  |  | 2025 |  |  | 2030 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\square$ | GHG reduction target by 2030 <br> Net Zero 2050 <br> Energy efficiency \＆PPA initiatives <br> IPS ESG Awards |  | IMI Scope 3 strategy ESG awareness initiatives（FC，Plastic free week，etc） Sustainability Internal Audits | $\begin{aligned} & \text { 믐 } \\ & \square \end{aligned}$ | SouthPole Project Science Based Target Initiative（SBTi） Carbon Disclosure Project（CDP） |  | $\square$ | $\begin{aligned} & \text { Validation } \\ & \text { of carbon } \\ & \text { emission } \\ & \text { reduction } \\ & \text { roadmap } \end{aligned}$ |  |  | $50 \%$ reduction in Scope 1 \＆ 2 GHG $25 \%$ reduction in Scope 3 <br> Green Energy <br> utilization $\geq 50 \%$ |
| （298） | 䍖 | Firming up of social targets Training and certification of ESG Team IMI Global cascade workshops ESG KPI on BSC |  |  | $\begin{aligned} & \square \\ & \square \\ & \square \\ & 0 \end{aligned}$ | IMI COC full rollout ESG Upskilling for leaders Working hour compliance |  | $\square$ | IMI－－initiated community programs |  | $\square$ | Healthy \＆safe work environment Stakeholder collaboration |
| $\underset{\text { GOVERNANCE }}{\text { (⿵冂⿱一口⿴囗十⿴囗十 }}$ | V IMI Sustainability table of organization <br> －ESG organizational alignment to business strategies <br> ■ DNV 3rd party assurance |  | IMI Supplier Code of Conduct <br> －IMI Supplier Audit <br> －procedure <br> $\boxtimes$ Supplier engagement workshops |  | ㅁ | SEC new guidelines on sustainability reporting FRS <br> RBA COC Version 8 Audit 20\％of top IM Suppliers |  | $\square$ | Sustainability audits covering $20 \%$ of our top 150 suppliers |  | $\square$ | Ethical \＆sustainable business practices aligned with global standards |

## CARBON INTENSITY

Carbon intensity in manufacturing refers to the amount of carbon dioxide $\left(\mathrm{CO}_{2}\right)$ emissions released per unit of production．It is a way to better measure how environmentally metric intargeting reduction in $\mathrm{CO}_{2}$ emissions by 2030 ．

## ESG ENGAGEMENT AND COMMUNICATION

One of the most important elements in ensuring employee engagement is communicating the ESG objectives． Continuous training and onboarding，as well as an annua are required for all employees．We also ensure that w have materials for reference in the various networks we continue to engage with such as universities，government， industry associations，and other events and forums．

## TASK FORCE ON CLIMATE－RELATED FINANCIAL DISCLOSURES

As one of the top 25 EMS providers globally，IMI recognizes the critical role it plays in the transition to a low－carbon future 2021，we demonstrated our commitment to climate action by joining Ayala Corporation and its other subsidiarie Force on Climate－Related Financial Disclosures（TCFD）to ensure transparency in our climate－related efforts．

| OTO |  |  |  |
| :---: | :---: | :---: | :---: |
| governance | Strategy | RISK MANAGEMENT | METRICS AND TARGETS |
| Disclose the organization＇s governance around climate－ related risks and opportunities． | Disclose the actual and potential impacts of climate－related risks and opportunities on the organization＇s businesses， strategy and financial planning． | Disclose how the organization identifies，assesses，and manages climate－related risks． | Disclose the metrics and targets used to assess and manage relevant climate－ related risks and opportunities |
| RECOMMENDED DISCLOSURES |  |  |  |
| Describe the Board＇s oversight of climate－related risks and opportunities．IMI Audit Risk Committee has oversight of climate－related risks and opportunities． <br> Describe management＇s role in assessing and managing risks and opportunities．Chief Risk Officer role to be expanded to include the assessment and management of climate－related risks and opportunities． | Describe the climate－related risks and opportunities identified by the organization over the short，medium，and long term． <br> Describe the impact of climate－ related risks and opportunities on the organization＇s businesses，strategy and financial planning． <br> Describe the resilience of the organization＇s strategy，taking into consideration different climate－related scenarios． | Describe the organization＇s processes for identifying and assessing climate－related risks． <br> Describe the organization＇s processes for managing climate－related risks． <br> Describe how processes for identifying，assessing，and managing climate－related risks are integrated into the organization＇s overall risk management． | Disclose the metrics used by the organization to assess climate－related risks and opportunities in line with its strategy and risk management process． <br> Disclose Scope 1，Scope 2， and，if appropriate，Scope 3 greenhouse gas（GHG） emissions，and the related risks． <br> Describe the targets used by the organization to manage climate－related risks and opportunities and performance against targets． |

ALIGNMENT TO EXTERNAL STANDARDS AND FRAMEWORKS
We are committed to the principles and best practices of good corporate governance as embodied in our Corporate Governance Manual, which has been the foundation for the development and implementation of our valuecreating activities. The Manual outlines our company's vision, mission, and core values and reinforces accountability, ethical corporate behavior, fairness, and transparency. It is reviewed and updated to ensure consistency with internal policies, laws, and regulations.

Importantly, we continuously look to external frameworks to better inform us of the evolving standards of responsibility and sustainability. From this perspective, we are compliant with the Code of Corporate Governance for Publicly-Listed Companies set forth by the Securities and Exchange Commission (SEC), except for the following deviations:

Executive remuneration not disclosed on an individual basis
Notice of annual and special hareholders' meeting not sent a least 28 days before the meeting.

Idependent director serving for a term of more than nine years

## EXPLANATION

For executive remuneration, only the aggregate remuneration of the top five highes paid officers is disclosed for the protection and privacy of the individual officers.
The 2023 definitive information statement was distributed to stockholders on March 27, 2023, at least 25 calendar days before the annual stockholders' meeting on April 20, 2023, in compliance with SEC's required timeline of at least 21 calendar days before the date of the annual stockholders' meeting.

As discussed in the 2023 definitive information statement, Messrs. Nishimura and Chua have served as independent directors for more than nine years. The corporate governance and nomination committee endorsed their nominations as independent directors notwithstanding the fact that if elected once again, their services as such will exceed the recommended nine-year term provided in the SEC corporate governance code forpubicly-ilsted companies after taking into consideration treir commitment discussions with their expert insights and independent judgment. They were both duly elected by IMI's stockholders' during the 2023 annual stockholders meeting

Supporting this compliance is an attestation from the company's Chief Executive Officer, Compliance Officer, and the Chief Audit Executive for management, compliance and governance processes. The Attestation is available at www.global-imi.com.

As we seek to improve our practices around processes and controls, we appreciate being consistently recognized for our work on corporate of Corporate Directors (ICD) in relation to our 2022 performance based on the ASEAN Corporate Governance Scorecard (ACGS), a globallybenchmarked scoring system designed for improving the corporate governance performance of publicly-listed companies from participating ASEAN countries. The ACGS was jointly developed by the ASEAN Capital Markets Forum (ACMF) and the Asian Development Bank (ADB) class. The 4 -arrow recognition is given to companies that achieved a score between 110 to 119 points out of 130 points. We were named to the list of Golden Arrow awardees for three consecutive years.



## BOARD STRUCTURE AND PROCESS

 The Board of Directorshe Board of Directors is the supreme authority in matters governing and reeng our business. Within their aunity under the Revised Corporation Code and other applicable laws and the Baws of the company, the Directors, acting as a Board, have the fullest the company according to their best judgment. They are responsible for promoting and adhering to the principles and best practices of corporate governance, to foster the long-term success of the company and to ensure sustained competitiveness in the global environment in a manner consistent with its fiduciary responsibility. The details o the Board's roles and responsibilities as formalized in its Charter are accessible on ur company website.

In performing strategic oversight, the Board formulates and continuously reviews our vision, mission, strategic wide our activities, including the mean
to effectively monitor management's performance. To this end, the Board reviews the appropriateness of our vision and mission statement every year. Additionally, they oversee the development and approval of our business objectives and strategy, and monitor its implementation to sustain the company's lon term viability and strength

The Board also reviews and affirms the adequacy of internal control mechanism and risk manageme practices, accuracy and reliability of financial reporting, and compliance with applicable laws and regulations, and the proper implementation of the company's code of Conduct. This includes affirming the true and fai statements and adoptinn an effectiv succession planning programs for succession planning programs for

In 2021, we became a supporter to the Task Force on Climate-related Financial Disclosures (TCFD) recommendations, which means we commit to increasing
transparency through adopting and reporting consistent disclosure of relevant information on our climate-related risks and opportunities. To carry on this commitment, the Board responsibility extends to managing the risks and opportunities associated with natural resources and climate change, and we continue to develop our understanding and integrate our learnings into our business operations.

In line with our corporate goals, we participate in governance summits and internal councils, as part of Ayala controls to in check and ensure that we conform to regulatory requirements and globa best practices. IMI is also part of Ayala Corp's sustainability council, keeping matters concerning Ayala Corp as well learning from shared experiences, which is crucial particularly as sustainability and climate change are developing subject areas with research and practica guidance constantly being produced.
"We have a good number of shared value initiatives, making sure that our business remains innovative, at scale, and profitable while, at the same time, addressing social and environmental issues. These include safety electronics in cars, automotive camera, and airbag control to help prevent road
accidents, pollution reduction systems to help care for our environment, theft prevention systems for accidents, pollution reduction systems to help care for
homes and buildings, and medical diagnostic devices."

## Board Composition

It is the responsibility of the Corporate Governance and Nomination Committee to review and monitor the structure, size and composition of the Board and ensure the appropriate mix of competencies of directors that are aligned with the company's vision, mission, and strategic objectives. The Board is composed of eleven (11) members who are elected to vote at the annual meeting and shall hold office for one year until ther successors are elected in the next annual meeting. Majority of the directors have no executive responsibility and do not perform any work related to the operations (Non-Executive Directors) independent non-executive directors

Board Diversity Policy
IM1's board diversity policy encourages competent directors, each of whom of add value and independent judgment in the formulation of sound corporate strategies and policies. Diversity includes business experience, age, gender, and ethnicity. By 2025, the Board will strive to be at least 30 percent or two (2) female directors whichever is lower as stated in its board divers
policy with respect to gender.
In 2023, Mr. Edgar O. Chua was appointed Lead Independent Director by the Board. As stated in the Board's Charter, it is
the lead independent director's role, among others, to act as an intermediary between the Chairman of the Board and the other Directors, when the need arises; to convene and chair the
periodic meetings of the non-executive and the independent directors with the external auditor and head of internal audit, compliance and risk, as needed and to contribute to the performance evaluation of the Chairman of the Board.

Independent Directors
The Board currently includes three independent directors: Edgar O. Chua, Hiroshi Nishimura, and Sherisa P. Nuesa
Independent directors, apart from their fees and shareholdings, hold no interests or relationship with the company that may hinder their independence from the which co management, or shareho perceived to materially interfere with his exercise of independent judgment in carrying out his responsibilities as a Director of the company.

As discussed in the 2023 Definitive Information Statement, Messrs. Nishimura and Chua served the recommended nine-year term for dependent directors (reckoned from 2012). The Corporate Governance and Nomination Committee endorsed their nominations as independent directors otwithstanding the fact that if elected tee again, their services as such will term provided in the SEC Corporate Governance Code for Publidy Listed Companies after taking into consideration their commitment and dedication in fulfilling their mandate and their invaluable contribution to Board discussions with their expert insights and independent judgment. They are both elected by IMI's stockholders during the 2023 annual stockholders meeting.
Moreover, none of the directors or
senior management have worked for the company's external auditing firm within the three years immediately preceding the date of their election or appointment.

## BOARD PERFORMANCE

Bard Meeting And Attendance
he Board meets at least six times each fiscal year, with the schedule of meeting start of each financial year before the in the company's By-L aws the presence of at least two-thirds of the number of directors, constitutes a quorum for the transaction of corporate business.

All members of the board, including independent directors, are expected to attend and actively participate in all of the Board, Committee and Shareholde
in person or remote communication,
such as videoconferencing, teleconferencing or other alternative of communication allowed by e Commission. The director shoy also review meeting materials and if
called for, ask the necessary questions or seek clarifications and explanations.

The Corporate Secretary ensures that the materials are adequate and made available at least five working days before the scheduled meeting to prepare and make informed decision

The Board may, to promote transparency require at least one independent director meetings. However, the not affect the independent director shal not affect the quorum requirement he is duly notified of the meeting

## BOARD COMMITTEES

The Board created six committees as it may deem necessary to support in the performance of its functions in accordance with the By-Laws, Corporate Governance Manual, and Board Charter of the Corporation and to aid in good governance. The Board has delegater
specific responsibilities to each of these Committees and these Committees had been formed and are guided by their respective committee charters which are available in the Company's official website.

Executive Committee


Finance Committee



Related Party Transaction Committee
The Committee was assigned by
he Board to review all material the Board to revivew all material
RPTs for endorsement to the Board
to ensure that these are at arm to ensure that these are at arm's
length, the etems are fair, and they
will length, the terms are fair, and they
will inure to the best tinerest of the
company and its subsidiaries or affliates and their sharidiarios or ors. The
Committee ensures that relate Committee ensures that related part
transactions are reviewed, approved
and disclosed in accordance with its policy consistent wacortance the prichiniples
of transparency and fairness The of transparaency and fairness. T.
Committee also oversees the implementation of the system for
identifyin, monitoring measuring,
controling, and reporting RPTs, policies and procedures.


Board Remuneration
In accordance with the company's By-Laws, each director company for his services as director The Compensation Committee's duties and responsibilities as defined in its charter are to recommend to the Board remuneration package for directors, and provide oversight over remuneration of senior management and other key personnel, ensuring that compensation is consistent with the company's culture, strategy and control environment, and aligns with the longterm interests of the company and its stakeholders. In no case will the total yearly compensation of directors
exceed five percent (5\%) of the net income before income exceed five percent ( $5 \%$ ) of the net income befo incom any during the preceding year.

Executive directors Arthur R. Tan and Jerome S. Tan, who are the company's CEO and President, respectively, do receive remuneration for attending Board meetings.

Non-executive and independent directors receive a per diem of 100,000 for each Board meeting attended and a per diem of $₹ 20,000$ for each Committee meeting attended

In 2023, the following directors received gross remuneration as follows:

| Non-Executive and <br> Independent Directors | Gross <br> Remuneration <br> (In P) |
| :--- | :--- | ---: |
| Delfin L. Lazaro* | 720,000 |
| Alberto M. de Larrazabal | 920,000 |
| Jose Ignacio A. Carlos | 720,000 |
| Rafael C. Romualdez | $1,080,000$ |
| Jaime Z. Urquijo | 800,000 |
| Hiroshi Nishimura | $1,060,000$ |
| Sherisa P. Nuesa | 940,000 |
| Edgar O. Chua | $1,060,000$ |
| Roland Joseph L. Duchâtelet** | - |
| Tala | $\mathbf{P 3 0 0 0 0}$ |

## Total

* Resigned from the Board effective November 24, 2023 ,
* Resigned from the Board effective November 24, 2023
$* \times$ Mr. Duchâtelet waived his director's fees for the meetings attend

None of the non-executive directors and independent directors have been contracted and compensated by the company for services other than those provided as a director.

Board And Board Committee Membership
Stockholders, Board, Board Committee Meetings, and Directors' Attendance For The Year Ended December 31, 2023

| DETAILS | MEMBERSHIP AND ATTENDANCE |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Stockholder \& Board |  | Board Committee |  |  |  |  |  |
| meetings | AS | BOD ${ }^{1}$ | EC ${ }^{2}$ | ARC | FC | CGNC | RPTC | PCC |
| NO. OF MEETINGS | 1 | 6 | 3 | 7 | 8 | 6 | 2 | 1 |
| Delfin L. Lazaro ${ }^{3}$ Non-Executive Director | $\begin{gathered} c \\ 1 / 1 \end{gathered}$ | $\begin{gathered} c \\ 6 / 6 \end{gathered}$ | - | - | $\begin{gathered} c \\ 1 / 1 \end{gathered}$ | - | - | - |
| Arthur R. Tan Executive Director | 1/1 | $\begin{aligned} & \text { VC } \\ & 6 / 6 \end{aligned}$ | $\begin{gathered} c \\ 3 / 3 \end{gathered}$ | - | - | - | - | - |
| Jerome S. Tan Executive Director | $1 / 1$ | $\begin{gathered} M \\ 6 / 6 \end{gathered}$ | - | - | - | - | - | - |
| Jose Ignacio A. Carlos Non-Executive Director | $1 / 1$ | $\begin{gathered} M \\ 5 / 6 \end{gathered}$ | - | - | - | - | - | $\begin{gathered} \mathrm{M} \\ 1 / 1 \end{gathered}$ |
| Rafael C. Romualdez Non-Executive Director | 1/1 | $\begin{gathered} M \\ 6 / 6 \end{gathered}$ | $\begin{gathered} M \\ 2 / 3 \end{gathered}$ | $\begin{gathered} M \\ 6 / 7 \end{gathered}$ | $\begin{gathered} M \\ 6 / 8 \end{gathered}$ | - | M | - |
| Alberto M. de Larrazabal ${ }^{3}$ Non-Executive Director | 1/1 | $\begin{gathered} M \\ 5 / 6 \end{gathered}$ | $\begin{gathered} M \\ 3 / 3 \end{gathered}$ | - | $\begin{gathered} M \\ 7 / 8 \end{gathered}$ | - | M | $\begin{gathered} \mathrm{M} \\ 1 / 1 \end{gathered}$ |
| Jaime Z. Urquijo Non-Executive Director | 1/1 | $\begin{gathered} M \\ 5 / 6 \end{gathered}$ | - | - | $\begin{gathered} c \\ 5 / 7 \end{gathered}$ | - | - | - |
| Roland Joseph L. Duchâtelet Non-Executive Director | 1/1 | $\begin{gathered} M \\ 6 / 6 \end{gathered}$ | $\begin{gathered} M \\ 3 / 3 \end{gathered}$ | - | - | - | - | - |
| Hiroshi Nishimura Independent Director | 1/1 | $\begin{gathered} M \\ 6 / 6 \end{gathered}$ | - | $\begin{gathered} M \\ 7 / 7 \end{gathered}$ | - | $\begin{gathered} M \\ 6 / 6 \end{gathered}$ | C | - |
| Sherisa P. Nuesa Independent Director | 1/1 | $\begin{gathered} M \\ 6 / 6 \end{gathered}$ | - | - | - | $\begin{gathered} C \\ 6 / 6 \\ \hline \end{gathered}$ | - | $\begin{gathered} C \\ 1 / 1 \end{gathered}$ |
| Edgar O. Chua Independent Director | $1 / 1$ | $\begin{gathered} M \\ 6 / 6 \\ \hline \end{gathered}$ | - | $\begin{gathered} C \\ 7 / 7 \end{gathered}$ | - | $\begin{gathered} M \\ 6 / 6 \end{gathered}$ | M | - |

 Committee I CGNC - Corporate Governance and Nomination Committee IRPTC - Related Party Transaction Committee I PCC - Personnel and Compensation Committee

1 In 2022 and during the incumbency of the director.
22 The actions of the Executive Conmite were takn via digitaleleectronic means
3 On November 24, 2023, Mr. Lazaro resigned as director and Chairman of the Boad
On November 24, 2023, Mr. Lazaro resigned as director and Chairman of the Board and was replaced by Mr. de Larrazabal

Performance Assessment
a landscape of rising competitive and regulatory pressures, way in guiding the company to success. As such, the Board engages in an annual process of self-assessment and evaluation of the performance of the Board, its Committees, the individual members, the CEO and the President to measur the effectiveness of the company's governance practices and dentify areas for improvement, and to adopt new methodologies towards further strengthening the company's corporate governance standards. Every three years, an independent consultant is appointed to assist in the evaluation process of the Board. AON plc facilitated the 2023 board evaluation exercise

Each director was requested to complete a self-assessment form which included criteria such as: Part I: Board effectiveness; Part II: Committee effectiveness; Part III: Individual effectiveness; and Part IV: President and CEO effectiveness.

The board assessment survey resulted to a favorable overal perception on board effectiveness. The evaluation report also included relevant comments of the Board members that would help in enriching and improving board effectiveness to carry out
raining of Directors
Prior to assuming office, all new directors are required to undergo at a minimum an eight-hour orientation program on
the company's business and corporate structure, vision and
Governance Manual, Board and Committee Charters, and SEC
mandated topics on corporate governance and other relevant matters essential for the effective performance of their duties with the knowledge and skills required to perform their roles effectively.

Directors shall likewise attend at least once a year, a four-hou annual continuing training program involving courses on
corporate governance matters relevant to the company. It is the responsibility of the Compliance Officer to ensure that each director has undergone the necessary trainings for the year
Trainings and seminars were administered by Institute of Corporate Directors, an accredited training provider of the Securities and Exchange Commission.

As part of the Board's commitment to climate governance, the board and management team attend annual integrated summits held by Ayala Corporation, which covers materials on climate action and sustainability
On October 3, 2023, the Board's Agenda 2023: Ayala Integrated Corporate Governance, Risk Management, and Sustainability Governance and Risk Management.

Prior to this, the Integrated CG, RM and Sustainability Summit conducted by the Ayala Group in collaboration with the Institute of Corporate Directors (ICD) was held on October 18, 2022. supplement continuous education

Corporate Governance Programs Attended in 2023

| Director | Program | Training Institute | Date of Training |
| :---: | :---: | :---: | :---: |
| Delfin L. Lazaro Chairman of the Board | ICD Masterclass: The Third Series - Session 4 "Transforming Companies with Digital-Disruption-Ready Board of Directors" | Institute of Corporate Directors (ICD) | October 27, 2023 (through Zoom Webinars) |
|  | ICD Masterclass: The Third Series - Session 5 "Disruptive Health Innovations" | Institute of Corporate Directors (ICD) | November 24, 2023 <br> (through Zoom <br> Webinars) |
| Arthur R. Tan <br> Vice Chairman of the <br> Board and CEO <br> Jerome S. Tan <br> President <br> Alberto M. de Larrazabal <br> Jaime Z. Urquijo <br> Roland Joseph L. Duchâtelet <br> Edgar O. Chua <br> Jose Ignacio A. Carlos <br> Rafael C. Romualdez <br> Hiroshi Nishimura |  |  |  |
|  | The Board's Agenda 2023: Ayala Integrated Corporate Governance, Risk Management, and Sustainability Summit | Institute of Corporate Directors (ICD) | October 3, 2023 <br> (through Zoom Webinars) |
| Sherisa P. Nuesa | ICD Masterclass: The Third Series - Session 4 "Transforming Companies with Digital-Disruption-Ready Board of Directors" | Institute of Corporate Directors (ICD) | October 27, 2023 (through Zoom Webinars) |
|  | Advanced Corporate Governance Training | Institute of Corporate Directors (ICD) | December 4, 2023 (through Zoom Webinars) |

Management Oversight
The Management Committee ensures that everything the organization does supports its vision, purpose and aims. The Committee sets the strategic direction to guide and direct the activities of the organization. The members are responsible for ensuring that all decisions are taken in the best interests of the organization and that their roles are carried out effectively.
Management also supports and implements the Board's strategic goals and objectives, as such play a crucial role in delivering upon the Board's vision for addressing the risks and opportunities associated with climate change.

Management Committee
Trough the Enterprise Risk Management department, management is informed of both internal and external largescale climate risks and opportunities that could affect the company. This can range from natural calamities and events to climate-related risk and opportunitie

| Name | Position |
| :--- | :--- |
| Arthur R. Tan | Chief Executive Officer |
| Jerome S. Tan | President |
| Mary Ann S. Natividad | Chief Commercial Officer |
| Eric de Candido | Chief Operations Officer |
| Ernest Ang | Chief Procurement Officer |
| Rosalyn O. Tesoro | Chief Information Officer and <br> Data Protection Officer |
| Nick Davey | Chief Technology Officer |
| Margarita V. Del Rosario | Chief Human Resource Officer (OIC) <br> Chief Finance Officer and |
| Laurice S. Dela Cruz | Compliance Officer <br> *also serves as Chief Risk Officer <br> and Chief Sustainability Officer |

The Chief Sustainability Officer (CSO) is primarily accountable for climate oversight and disclosure.

## AcCountability and audit

The Audit Committee has the primary responsibility to recommend the appointment and removal of the externa auditor. The external auditors are directly accountable to the Audit Committee in helping ensure the integrity of the company's financial statements and financial reporting proces Their responsibility is to assess and provide an opinion on the conformity of the audited financial statements with Philippin Financial Reporting Standards and the overall quality of the the work of the external auditors and ensures that they have unrestricted access to records, properties, and personnel to enable performance of the required audit

The Committee meets with the external auditors without the presence of the management team to discuss any issues or concern. To ensure that the external auditor maintains the highest level of independence from the company, both in fact and appearance, the Audit Committee had approved all audit the external auditor Non-audit services expressly prohibited by regulations of the SEC were awarded to other audit firms ensure that the company's external auditor carries out its work in an objective manner.

During the Annual Stockholders Meeting last Aprii 20, 2023, the shareholders re-appointed Sycip, Gorres, Velayo and Co . (SGV \& Co.) as the company's external auditor for the year 2023, with Ms. Cyril Jasmin B. Valencia as the lead engagement partner. is rotated every five years in accordance with Securites and Exchange Commission (SEC) regulation

The aggregate fees billed for the current year and each of the last two years for professional services rendered by SGV \& Co..

|  | $\mathbf{2 0 2 3}$ | 2022 | 2021 |
| :--- | ---: | ---: | ---: |
| Audit and Audit-related fees* | $\mathbf{5 . 3 2}$ | 5.43 | 4.65 |
| All other fees** | $\mathbf{1 . 0 2}$ | 0.13 | 0.06 |
| TOTAL | $\mathbf{6 . 3 4}$ | 5.56 | 4.71 |

In PMillions
*Audit and Audit-Related Fees. This category includes the audit of annual inancial statements and services that are normany provided sy the independent auditor in conn
flings or engagements for those calendar years, incluty ading the reveview of the audit work of the other indedendendent audititor and dny yadritional
scope identified during the course of the audit. The fees are exclusivive of scope identified during the eocurse of the audit. The fees are exclusive
out-of-pocket expenses incidental to the independent auditors' work.

* All Other Fees. This category includes other services rendered by SG $\& \mathrm{Co}$. such as agreed-upon procedures, validation of votes during Annua.
Stockholders' meetings and integrated report assurance requirements.


## GLOBAL INTERNAL AUDIT

Global Internal Audit (GIA) serves as a vital support in the effective discharge of the Board of Directors' Audit and Risk Committee (ARC) oversight role and responsibilities. Its main role is to undertake independent and systematic review of the system of internal controls, risk management, governance, and compliance, with the view to provide reasonable assurance that the system of internal control is adequate and continue to operate effectively in all material aspects.

Through its Chief Audit Executive, Lorlyn Arceo, GIA reports functionally to the Board's Audit and Risk Committee, with the operations governed by an Internal Audit Charter that is reviewed on an annual basis, presented to senior management, and approved by ARC and the Board, ensuring its independence and objectivity. Periodically, the Committee also meets the Chief Audit Executive without the presence of Management

GIA adopts the Institute of Internal Auditors' Three Lines Model to establish clear lines of defense against risks and promote accountability and collaboration, as well as to avoid duplication of efforts across different levels and functions within IMI.


In addition, GIA activities conform with the Core Principles and International Standards for the Professional Practice of Interna Auditing, Definition of Internal Auditing and the IIA Code of Ethics, comply with the Code of Corporate Governance for publicly listed companies and are continuously improved through the Quality Assurance and Improvement Program (QAIP).

QUALITY ASSURANCE AND IMPROVEMENT PROGRAM (QAIP) FRAMEWORK


In carrying out its mandate, GIA adopts a risk-based audit approach with coverag in its annual internal audit plan mapped out with assurance and advisory reviews. The internal audit plan and any changes thereto are reviewed and approved by the ARC and are reassessed quarterly to consider emerging risks, dynamic business, market, industry, and customer conditions to allow maximum and timely coverage of key risk areas.

On a quarterly and annual basis, and as needed, GIA reports the status of the approved audit plan, reviews results Cluaing recommendations and the mentation status of Management's minted risk mitigation action plans ensure timely resolution. Further, ssurance improvement program itiatives, resource management, competencies, and trainings of the staff
to ensure effectiveness of the internal audit function and that resources are appropriate, sufficient, and effective deployed to the areas of highest risks.

All members of GIA are free from any relationships or conflicts of interest, which could impair their objectivity and independence, and this is confirmed annually, in all audit projects/reviews Moreover, on an annual basis, and as needed, members of GIA also confirm compliance declaration to Code of Conduct and related governance polic and procedures including conflict of interest.

As of 2023 , the audit team has an average of nineteen (19) years audit experience with various professional qualifications, namely certified Manager, Lead Auditor Certification
in Business Continuity Management System, Quality Management System Information Security Management System, Environmental Manageme System, Lean Six Sigma, Verband der Automobilindustrie (VDA) 6.3 Proces Audit, Qualified Persons in Industrial Regulatory Affairs (QPIRA), and affiliations to the Institute of Internal Auditors and Association of Certified Fraud Examiners.

In strengthening key stakeholders' relationship and value add proposition, GIA participates in key management and operations meetings and business reviews, coordinates with other internal and external assurance providers to optimize audit efficiencies and effectiveness, and secures Executive Management input in support and alignment to corporate strategies and
business goals.

We make timely and accurate disclosures on all material matters regarding the company, including financial information, performance, ownership, and governance of the company

## DISCLOSURE AND TRANSPARENC

We make timely and accurate disclosures on all material matters regarding the company, including financial information, performance, ownership, and governance of the company.

## OWNERSHIP STRUCTURE

As of December 31, 2023, IMI's outstanding common shares were held as follows:

| Name of Shareholder <br> and Beneficial Owner | Total Share <br> Outstanding* | \% to Total <br> Share |
| :--- | ---: | ---: |
| AC Industrial Technology |  |  |
| Holdings, Inc. | $1,153,725,046$ | $52.03 \%$ |
| Resins, Inc. | $291,785,034$ | $13.16 \%$ |
| Shares owned by the Public | $728,173,695$ | $32.84 \%$ |
| AC, ESOWN, Directors | $43,609,440$ | $1.97 \%$ |
| and Officers | $\mathbf{2 , 2 1 7 , 2 9 3 , 2 1 5}$ | $\mathbf{1 0 0 . 0 0 \%}$ |
| TOTAL |  |  |

*Based on the Public Ownership Report as of December 31, 2023

## RELATED PARTY TRANSACTIONS

RPTs are transactions which may include sales and purchases of goods and services to and from related parties that are concluded at normal commercial terms consistent with the corporate governance and the protection of the sharehold and minority investors, the company has adopted a policy to ensure that its RPTs are at arm's length, their terms fair, and w inure to the best interest of the company and its Subsidiaries or affiliates and their shareholders. As per policy, the company or a related party or any of ts subsidiaries or affliates, as the cas may be, shall disclose material RPTs to the RPT Committee for review and approval prior to entering into the transaction, unless it is considered as a pre-approved RPT. Material RPTs or five percent (5\%) of the company's consolidated assets based on its latest audited financial statements, whichever is lower. The RPT policy can be found in the company's website.

The company discloses the names of all related parties, degre of relationship, nature and value of significant RPT. Details are found in Note 31 to the Consolidated Financial Statements
and are also made available on the company's website,
No RPTs classified as financial assistance to entities other than wholly owned subsidiaries were entered into in 2023. There were also no cases of noncompliance with the laws, rules, and regulations pertaining to significant or material RPTs in the past three years.

## POLICY ON INSIDER TRADING

To protect the shareholders of the company, all directors, officers, consultants and employees, including their immediate family members living in the same household, whout the company are strictly prohibited from trading IMI shares during the trading blackout period.

IMI updated its Insider Trading Policy in 2021 to clarify the definition of Covered persons and to reiterate the reporting obligations of the covered persons as indicated in the revised policy.

The blackout period starts from five trading days before and two trading days after the disclosure of quarterly and annua financial results for structured disclosures. While for nondays after disclosure of any material information other than the quarterly and annual financial results. The Compliance Officer issues a black-out period notice via e-mail before the release of structured reports or disclosure of other material information to ensure compliance with the policy.

It is the company's policy that all directors and reportable officers must report all acquisitions and disposals, or any changes in their shareholdings in the company within three trading days from the transaction date, two days earlier tha officers and employees must submit a quarterly report on their trades of company securities to the Compliance Officer.

## CHANGES IN SHAREHOLDINGS

Reported trades in IMI securities of the directors and officers in 2023:

|  | Number of Shares |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Security | As of Jan. 1, 2023 | Acquired/ Assigned | Disposed of |  | As of Dec. 31, 2023 |
| DIRECTORS |  |  |  |  |  |  |
| Arthur R. Tan | Direct | 1,955,452 | - |  | - | 1,955,452 |
|  | Indirect | 19,268,100 | - |  | - | 19,268,100 |
| Jerome S. Tan | Indirect | 2,884,733 | - |  | - | 2,884,733 |
| Alberto M. de Larrazabal | Direct | 100 | - |  | - | 100 |
| Edgar O. Chua | Direct | 100 | - |  | - | 100 |
| Sherisa P. Nuesa | Direct | 112,807 | - |  | - | 112,807 |
|  | Indirect | 390,578 | - |  | - | 390,578 |
| Jose Ignacio A. Carlos | Direct | 1 | - |  | - | 1 |
| Rafael C. Romualdez | Direct | 1 | - |  | - | 1 |
| Hiroshi Nishimura | Direct | 115 | - |  | - | 115 |
|  | Indirect | 712,463 | - |  | - | 712,463 |
| Jaime Zobel de Ayala Urquijo | Direct | 100 | - |  | - | 100 |
| Roland Joseph L. Duchâtelet | Direct | 1,000 | - |  | - | 1,000 |
| OFFICERS |  |  |  |  |  |  |
| Laurice S. Dela Cruz | Indirect | 157,221 | - |  | - | 157,221 |
| Eric De Candido | Indirect | - | - |  | - |  |
| Mary Ann S. Natividad | Direct | 75,204 | - |  | - | 75,204 |
|  | Indirect | 1,360,036 | - |  | - | 1,360,036 |
| Rosalyn O. Tesoro | Indirect | 34,505 | 5,000 |  | - | 39,505 |
| Anthony Raymond P. Rodriguez | Direct | - | - |  | - | - |
| Solomon M. Hermosura | Indirect | 15 | - |  | - | 15 |
| Rosario Carmela G. Austria | Direct | - | - |  | - |  |
| TOTAL |  | 26,952,531 | 5,000 |  | - | 26,957,531 |

## WHISTLE BLOWER POLICY

The Policy applies to all directors, officers, employees, and stakeholders. The Policy provides a process whereby employees and other stakeholders of IMI will report in good faith, instances of actual and suspected non-compliance with the Code of Conduct allows individuals to exercise their obligations to responsibly disclose violations of law and serious breaches of conduct and ethics covered by the Code of Conduct through IMI's reporting channels It provides the process which protects the whistleblowers from retaliation or reprisals by adverse disciplinary or employment penalties as a result of having disclosed wrongful conduct.

Whistleblowers may report, among others, conflicts of interest; misconduct or policy violations; theft, fraud, or misappropriation falsification of documents; financial reporting concerns; and any act of retaliation taken against persons covered by the policy.

The whistleblower may choose the manner by which he or she may be contacted without compromising his or his anonymity. It can be through a face-to-face meeting with any member of the Committee or the Human Resource Department (HRD) at the option of th employee or stakeholder, through email imi-integrityhotline@global-imi.com, or through hotline 0917-629-7074 and 0917-557-9323.

## STAKEHOLDER RELATIONS

Shareholder Meeting and Voting Procedures
Notice of Annual Stockholders' Meetings is sent to all shareholders at least twenty eight (28) days before the meeting by adopting SEC-allowed alternative modes of distributing the notice and a detailed explanation on the same, the allowed means of participation and voting, and sets the date, time, place for validating proxies, which must be done at least five business days prior to the meeting.
Each outstanding common share of stock entitles the registered holder to one vote

In response to the challenge brought about by the pandemic, the Company has held its virtual stockholders' meeting since 2020 The company ensures that its shareholders actively participate by attending via remote communication, voting in absentia usin the Ayala Group Voting System, voting through proxy forms assigning the Chairman as proxy, and sending their questions and comments through the company's established communication channels. Shareholders, who notified the company of their participation in the meeting by remote communication, were voted in absentia either ectronically or throwh proxy

The requirements and procedure for electronic voting in absentia are included in the Notice and the Definitive Information statements (Annex C'), which is sent to the stockholders at least 21 calendar days prior to the date of the meeting. The company also provides non-controling or minority shareholders the right to nominate candidates for board of directors and to propose items for inclusion in the meeting agenda


2022 Integrated Report

Dividend Policy
Dividends declared by the company on its shares of stocks are payable in cash or in additional shares of stock The payment of dividends in the future will depend upon the earnings, cash flow, and financial condition of the company and other factors. There are no other restrictions that limit the payment of dividends on common shares.

Cash dividends are subject to approval by the company's Board of Directors, but no stockholder approval is required. Property dividends, which may come in the form of additional shares of and the stockholders of the company. In addition, the payment of stock dividends is likewise subject to the approval of the SEC and PSE.

Shareholder and Investor Relations
The company maintains strong and transparent relationships with its investors and encourages active participation and regular communication with various stakeholders. Through the Investo Relations team, information requirements of the investing public and minority shareholders are fully disclosed to securities regulators on time.

After the release of quarterly financial results, the company management team conducts briefings for the media, investors, and credit analysts. Since 2020, these briefings have been done virtually through the online app Zoom.

Presentation materials used in the briefings are posted in the company's official website https://www.global-imi.com/investors
Typically, the company conducts roadshows two or three times a year to engage potential investors from other regions.

IMI Code of Conduct
The company's official website provides information on its compliance to Corporate Governance, matters related to the Board, and investor relations program. www.global-imi.com

Annual Stockholders' meeting held on April 20, 2023


## Striving for Excellence: A Commitment to Continuous Improvement

Trust is paramount in today's business environment. Our dedication to achieving and maintaining various ISO and industry certifications provides our customers with the confidence that we operate at the highest levels of quality, environmental responsibility, and information security.
*Certifications as of December 31, 2023

|  |  |  |
| :---: | :---: | :---: |
| ISO 9001:2015 <br> Quality Management Systems | IATF 16949:2016 <br> Automotive Quality Management Systems | ISO 14001:2015 <br> Environmental Management Systems |
| - IMI PH Laguna (EMS 1, ATC Lab) <br> - IMI PH Laguna (EMS 2, Camera, Captive, Power Module) <br> - IMI PH Laguna (Warehousing and Testing) <br> - IMI CN-Chengdu <br> - IMI CN- Jiaxing <br> - IMI CN-Kuichong <br> - IMI CN- Pingshan <br> - IMI Bulgaria <br> - IMI Serbia <br> - IMI Czech Republic <br> - IMI USA <br> - VIA optronics (Suzhou) Co., Ltd. | - IMI PH Laguna <br> (EMS 2, Camera, Captive, Power Module) <br> - IMI PH Laguna (Warehousing and Testing) <br> - IMI CN- Chengdu <br> - IMI CN- Jiaxing <br> - IMICN-Kuichong <br> - IMI Bulgaria <br> - IMI Serbia <br> - IMI Czech Republic <br> - IMI Mexico <br> - VIA optronics GmbH- Nürnberg, Germany <br> - VIA optronics (Suzhou) Co., Ltd. | - IMI PH Laguna <br> (EMS 1, ATC Lab) <br> - IMI PH Laguna (EMS 2, Camera, Captive, Power Module) <br> - IMI PH Laguna (Warehousing and Testing) <br> - IMI CN-Chengdu <br> - IMI CN- Jiaxing <br> - IMI CN-Kuichong <br> - IMI CN- Pingshan <br> - IMI Bulgaria <br> - IMI Serbia <br> - IMI Czech Republic <br> - IMI Mexico <br> - VIA optronics (Suzhou) Co., Ltd. |

## *PH: Philippines <br> *CN: China



IMI is committed to responsible growth that prioritizes environmental, social, and governance (ESG) factors. This commitment extends beyond compliance to driving impactful initiatives that create a sustainable future for our company, our stakeholders, and the communities we touch.

This section outlines our strategic roadmap for ESG integration across all levels of our operations. Here, we delve into four key areas, where we are implementing initiatives to address the social, economic, environment, digital infrastructure, and supply chain pillars:

1. Accountability and Collaboration: We explore how we foster an ownership culture of sustainability through collaboration and transparent reporting.
2. Digital Roadmap: We unveil our strategic plan for digital transformation, highlighting how it contributes to our overall sustainability vision
3. IMI Production System (IPS): We showcase how this system, including the annual IPS event, drives continuous improvement in quality, efficiency, and environmental impact across production and operations.
4. Supplier Sustainability Audits: We detail our commitment to extending our sustainability focus throughout the supply chain by conducting audits of our top suppliers.

These initiatives represent a significant step forward in our journey toward a more sustainable future. By focusing on these key areas, IMI aims to maximize its positive impact while minimizing its environmental footprint, creating long-term value for all our stakeholders.

## ACCOUNTABILITY AND COLLABORATION

Our culture journey espouses accountability and collaboration as our way of life in IMI, establishing this through global programs and activities that aim to promote and embed these practices into daily activities and interactions of employees. From understanding our culture benchmark into daily activities and interactions of employees. From understanding our culture benchmarks
to identifying our standards and ensuring common understanding across the organization, to applying accountability and collaboration principles, this culture journey made our global team more aligned and focused on our common goals and objectives-creating the future through products and innovations.
Building a Culture of Accountability
Set Clear Expectations: Clearly define goals, roles, and
responsibilities for everyone of theam. his ensures everyon
contributes to the overall project or objectives and goals. Us the SMART goal framework (Specific, Measurable, Achievable, Relevant, and Time-bound) to create well-defined goals. Regular Feedback and Recognition: Provide timely and
constructive feedback to team members. This helps them
course-correct, identify strengths and areas for improvement, and stay motivated. Recognize and appreciate achievements to reinforce desired behaviors and celebrate successes. Open Communication: Encourage open and honest communication where team members feel comfortable discussing challenges, asking
questions, and seeking help. This fosters trust and transparency, allowing for early identification and resolution of issues.
Empowerment and Ownership: Delegate tasks and empow team members to take ownership of their work. This increases their sense of responsibility and accountability for the outcome.


Accountability \& Collaboration Course and Sessions


Culture Toolkit Material Example

## BE ENGAGED. UP ENGAGEMENT <br> UP ENGAGEMENT.

```
\(\square\)
```0

Global achievements and events aligned with Accountability and Collaboration

Enhancing Collaboration:
Teamwork and Shared Goals: Structure work to encourage teamwork and collaboration. Set shared goals that require coliective effort and celebrate team
achievements to foster a sense of "we're in this together Effective Communication Channels: Establish clear communication channels that are accessible and efficient. This could involve project management tools, communication platforms, or even dedicated team huddles Active Listening and Respectful Discussions: Encourage active listening and respectful discussions where all team members feel valued and heard. This fosters an environmen where diverse perspectives and ideas are welcome. Shared Knowledge and Recognition of Expertise:
Promote knowledge sharing and coll aboration by creating opportunities for team members to learn from each other's expertise. Recognize individual strengths and encourage team members to seek help from peers when needed.

\section*{DIGITAL TRANSFORMATION - Building a Sustainable Futur}

Our digital transformation journey has taken a significant leap forward by integrating initiatives and programs that directly support our ESG and sustainability goals. By leveraging new technologies and business workflows, we aim to optimize, automate, and modernize operations, ultimately
creating value through innovation, enhanced customer experience, and improved efficiency

\begin{tabular}{|c|c|}
\hline 2014-2019 & 2020-2021 \\
\hline \begin{tabular}{l}
Global SAP ECC 6.0 Roll-out (PH, CN, BG, CZ, MX) \\
Office 365 \\
SAP ECC 6.0 (Serbia, PSI) \\
SMARTGEP \\
Buy Manager \\
Data Privacy Compliance (DPA) \\
Wombat \\
SAP ECC 6.0 (Cebu) \\
SOC/SIEM \\
Secure Email Gateway
\end{tabular} & \begin{tabular}{l}
AWS Landing Zone (Cloud) \\
Robotics Process Automation (RPA) \\
QLIK (Analytics) \\
Consolidated Planning (Anaplan) \\
Contract Management (Concord) \\
MS Teams, One-Drive \\
ISO27001 Certification (PH) \\
Business Process Re-Engineering Change Control Management System Global Replication (SAP Data Intelligence) Cyber Security Posture (Security Scorecards) Start Global MES Development Develop/Migrate applicationstivity - NaaS Revamp of IMI website Global MES (US)
\end{tabular} \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline StRATEGIES & \begin{tabular}{l}
COMPONENTS \\
(and \% Weight of Effort/Resource)
\end{tabular} & 2021 & 2022 & 2023 & 2024 & 2025 & BEYOND \\
\hline Supply Chain Management Excellence & \begin{tabular}{l}
- Next Generation ERP (60\%) \\
- Global Costing Tool (20\%) \\
- Consolidated Business Planning (20\%)
\end{tabular} & 100\% & 100\% & 100\% & 0\% & 0\% & 0\% \\
\hline Collaborative Integrated Product Lifecycle & \begin{tabular}{l}
- Production Change Management (50\%) \\
- Product Lifecycle Management (50\%)
\end{tabular} & 100\% & 100\% & 100\% & 0\% & 0\% & \\
\hline Operations Management Excellence & \begin{tabular}{l}
- Maintaining Legacy Trace ( \(20 \%\) ) \\
- Global MES (40\%) \\
- Quality Management System ( \(25 \%\) ) \\
- IIOT ( \(10 \%\) ) \\
- Enterprise Technology Reports, Workflow (5\%)
\end{tabular} & 100\% & 100\% & 99.8\% & 0\% & 0\% & 0\% \\
\hline Advancing on Automation: RPA, Al, ML & \begin{tabular}{l}
- Robotics Process Automation (RPA) (70\%) \\
- Artificial Intelligence / Machine Learning (30\%)
\end{tabular} & 100\% & 100\% & 100\% & 0\% & 0\% & \\
\hline Enabling Digital Workforce / Digital Culture & \begin{tabular}{l}
- New HRIS ( \(20 \%\) ) •Maintain Current HRIS ( \(20 \%\) ) \\
- Workforce Learning \& Devt (20\%) \\
- Productivity Tools (40\%)
\end{tabular} & 100\% & 90\% & 100\% & 0\% & 0\% & \\
\hline Strategic Decision Making through Big Data / Analytics & \begin{tabular}{l}
- Localized Analytics (30\%) \\
- Analytical Operation (30\%) \\
- Analytical Enterprise (30\%) \\
- Data Driven Enterprise ( \(10 \%\) )
\end{tabular} & 100\% & 98\% & 99\% & 0\% & 0\% & \\
\hline Adaptive \& Agile Enterprise Content Mgmt (ECM) & \begin{tabular}{l}
- ECM Strategy ( \(20 \%\) ) \\
- Contract Management System (15\%) \\
- Define Main ECM platform ( \(50 \%\) ) \\
- Data Leakage Protection (15\%)
\end{tabular} & 100\% & 100\% & 100\% & 0\% & & \\
\hline Operational Excellence in ICT & \begin{tabular}{l}
- Infrastructure Management (30\%) \\
- Cyber Hygiene (20\%) \\
- Software Development ( \(15 \%\) ) \\
- IT Asset Management ( \(10 \%\) ) \\
- Service Request Fulfillment ( \(10 \%\) ) \\
- Incident \& Problem Management (10\%) \\
- Mature ICT Community (5\%)
\end{tabular} & 100\% & 100\% & 99\% & 0\% & 0\% & \\
\hline Strengthening Info Security and IT Governance & \begin{tabular}{l}
- ISMS-ISO27001 \& TISAX (50\%) \\
- ICT Planning Management Framework (15\%) \\
- Performance Management ( \(10 \%\) ) \\
- Risk Management \& Privacy Compliance ( \(25 \%\) )
\end{tabular} & 100\% & 100\% & 100\% & 0\% & 0\% & \\
\hline
\end{tabular}
\(100 \%\).......................... \(99 \%\)
2022
ISO 27001 Certification (PH) SAP ERP on Cloud (Rise) Global Replication (SAP Data
Intelligence)
Next Generation HCM
Enterprise Hub through APIs
Maximize investments on RPA,
ANAPLAN, 0365
Slobal IT Risk Assessment/Data
Privacy Review
fivacy Review
Data Intelligence
Global Costing Tool (Assessment)
Sales Information System
Global MES (CZ)
Enterprise Content Ma
(SharePoint on-cloud)

\begin{tabular}{|c|c|}
\hline 2024 & 2025 \\
\hline \begin{tabular}{l}
- Global Human Capital Management \\
- Product Lifecycle Management (PLM) \\
- Commence Global Business Blueprint (SAP HANA Migration) \\
- Global MES (MX2, Serbia) \\
- RPA Projects \\
- IoT Deployments \\
- Al, Chatbots, etc.
\end{tabular} & \begin{tabular}{l}
- Global HCM Deployment \\
- Continuation Global Business Blueprint (SAP HANA Migration) \\
- Global MES (MX1, Bulgaria) \\
- RPA Projects \\
- IoT Deployments \\
- Al, Chatbots, etc. \\
- Start HANA Migration (per site)
\end{tabular} \\
\hline
\end{tabular}

DIGITAL TRANSFORMATION ROADMAP

\section*{CONTINUOUS IMPROVEMENT THROUGH THE IMI PRODUCTION SYSTEM \\ (IPS) - IMI's Commitment to Excellence and Sustainability}

At IMI achieving operational excellence goes hand-in-hand with sustainable practices This commitment is built on a strong foundation of quality principles and frameworks.

Our three pillars:
Quality Mindset: We foster a culture of quality by applying San Gen Shugi (a Japanese philosophy for workplace improvement) and the Golden Triangle (Standard-Measure-Improve).
Customer Focus: We continuously strive to improve the customer experience.
Operational Efficiency: We utilize LEAN methodologies to eliminate waste, optimize costs, and ensure efficient operations.
This foundation allows us to achieve excellence while minimizing environmental impact. Our three pillars founded on IPS Values and Sustainability help us achieve success and deliver excellence through standards and continuous improvement.


\section*{Measurable Success}

We implement continuous improvement through Kaizen across all our factories. During the year, these initiatives totaled 1,332 projects, which generated a combined savings of \(\$ 3.6\) million, demonstrating the tangible impact of our employeedriven innovation on operational efficiency.

\section*{IPS Global Convention}

IPS Global Convention is an annual event organized by IMI's Global Industrial Excellence Group which aims to showcase the success stor three China (Jiaxing Chengdu) and the Philipines


The \(3^{r d}\) IPS Global Convention, where regional winners totaling 2 teams across MI global sites competed for the title of BES AIZEN Project for 2023


\section*{SUSTAINABLE PROCUREMENT - Integrating Sustainability Throughout Our Supply Chain}

MI operates across a diverse range of services and markets globally. Recognizing this reach, we pursue ESG initiatives throughout our sourcing network and supply chain.

Collaboration for Sustainability
Customer Focus: We work dose with understand their sustainability expectations and best practices, ensuring our partnerships reflect these values. practices, ensuring our pars supliers to ensure that they are aligned to IMI and our customers' expectations. Supplier Engagement: We clearly communicate ou sustainability expectations to our business partners and conduct due diligence checks. The IMI Supplier Code of Conduct was updated and disseminated for acknowledgment of all IMI suppliers focusing on our top suppliers ranked based on spend.

Accountability and Compliance:
Supplier Audits. We hold ourselves and our Mplemploco hud periodic audits. nline and onsite sustainability audits Training and Support: IMI supplier road and engagement activities are scheduled in 2024 which will include the RBA Code of Conduct tha covers labor, ethics, environment, health and safety, and supply chain management. Risk Management: Through our supplier code of conduct we help suppliers develop a risk-based approach and understand their role in achieving IMI's and its customers long-term goals.

This comprehensive approach ensures a sustainable and responsible supply chain that aligns with IMI's values and customer expectations.

\section*{SUPPLIER SUSTAINABILITY AUDIT}

A separate supplier audit and validation for sustainability will ensure
mplementation of, and alignment with, the standards of the RBA Code
luin ints as well as establish responsible supply chains. For 2024, IM
will aim to conduct sustainability audits of \(20 \%\) of our top 150 suppliers.

\section*{IMI CODE OF CONDUCT FOR SUPPLIERS}

\section*{01. DEPLOYMENT OF IMI REQUIREMEN}


\section*{02. SELF-ASSESSMENT OF SUPPLIER}


\section*{03. SUSTAINABILITY AUDIT OF SUPPLIER}


\section*{POLICY ON CONFLICT MINERAL}

The following list outlines the measures we have put in place
avoid contributing to conflict and human rights abuses. Sourcing from responsible suppliers: We only comply with the Responsible Business Alliance (RBA) standards or have demonstrably clean supply chains free from conflict minerals in the Democratic Republic of Congo (DRC) and surrounding countries

Transparency: We collect information about the origin of minerals and metals from our suppliers each year using a standardized reporting template. This information is then shared with our customers through our dedicated customer support team.

Verification and accountability: We verify the responsib sourcing practices of our suppliers by referencing the publicly available list of compliant smelters maintaine discrepaies ae identified we workih address them and ensure they are sourcing responsibly.

Supplier engagement: We hold our suppliers accountable for upholding responsible sourcing practices within their own operations and supply chains. This is explicitly stated in our contractual agreements and IMI Supplier Code of Conduct.

\section*{2024 and Beyond}

Our third-party consultant is in the process of completing the assessment and validation of our carbon emission numbers. and project our yearly progress towards 2030 . We will prepare IMI to be compliant and eventually certified with the Responsible Business Alliance's (RBA) evaluation. On supply chain and procurement, we are working to organize engagement workshops for our top suppliers to align them with our Code of Conduct and apply it to their own supply chain, thus collectively driving the positive change across the value chain. On energy our reliance on fossil fuels in addition to increasing our usage of renewable energy from the grid.

\section*{ABOR}

Treat employees with dignity and respect Freely Chosen Employme
Working Hours
Wages and Benefits
Humane Treatment
Non-Discrimination
Freedom of Association
ETHICS
Uphold the highest standards
Business Integrity RBA Requirements No Improper Advantage Intellectual Property
Fair Business, Advertising and Competition Protection of Identity and Retaliation Responsible Sourcing of Minerals
Privacy
Insider Trading

HEALTH AND SAFETY
Maintain a safe and healthy
work environment
Emergency Preparedness
Occupational Injury and Illness
Industrial Hygiene
Physically Demanding Work
Machine Safeguarding
Sanitation, Food and Housing
Health and Safety Communication
ENVIRONMENT
Protect the environmen
Environmental Permits and Reporting
Pollution Prevention and Resource Reduction
Hazardous Substances
arste and Solid
Product Content Restrictions
Water Management
Energy Consumption and Greenhouse Gas Emission Energy
\(V\)
Review audit Review auaft
results and
monitor monitor
performance

\(V\)
IMI

\section*{SUSTAINABILITY} FOR SUPPLIER

\section*{ENTERPRISE RISK MANAGEMENT POLICY AND FRAMEWORK}

In the pursuit of long-term sustainability, we have established a robust enterprise-wide risk management policy and framework founded on ISO 31000. The framework guides our proactive identification, assessment, and mitigation of potential risks.

As part of this strategy, our Enterprise Risk Management (ERM) program helps safeguard our future by addressing internal and external risks that could affect our operations, financial health, and overall success.


\section*{RISK MATURITY}

In 2023, IMI together with the other business units in the Ayala group underwent risk maturity assessment conducted by AON which analyzed IMI's risk management capabilities and practices. The assessment focused on corporate governance, management decision processes, and risk management practices. A workshop was conducted with 1 IM Executive Management and used structured questions that are align with nine characteristics of risk maturity as defined by AONS's Risk Maturity Index. IM's's risk maturity was rated at 3.5 which is above the global and manufacturing industry average. As a global enterprise, IMI was described to have defined policy for risk
management and is making efforts to consistently deploy risk management principles.


\section*{RISK REPORTING}

We have clear reporting structures that establish ownership and accountability across all operations. We emphasize quality and encourage risk-based thinking at all levels to identify and manage top risks.

The Audit and Risk Committee (ARC) oversees our internal controls and risk management framework, including assessing the company's exposure to climate-related risks as outlined by the Task Force on Climate-Related Financial Disclosures (TCFD).
The ARC's role includes

Analyzing and providing guidance on
significant financial and non-financial
significant financial and non-financial
risks, along with mitigation strategies
iscluding climate related risk
Assessing climate-related hazards, their likelihood and potential impact, and reviewing corresponding risk reduction plans.
Monitoring the company's overall risk management activities and evaluating the effectiveness of implemented plans.

The Chief Risk Officer (CRO) ensures regula internal reporting on the effectiveness and
The ERM leader supports the CRO by:
Collaborating with site risk owners designated risk leads on initiatives to strengthen the framework, including managing climate-related risks Reporting progress to the ARC on a quarterly basis.

IMI Integrates Climate Risk into Risk Management
To ensure our risk management approach considers the latest climate-related factors, IMI leverages severa resources alongside our updated ISO 31000 -based processes:

Globally Recognized Reporting Frameworks: These frameworks provide standardized methods for tracking our climate action projects, enhancing transparency and accountability. Customer ESG and Climate Initiatives: We factor in our customers' environmental, social, and governance (ESG) priorities and climate action goals to align our practices. Industry-Specific Climate information: We utilized publicly available publication that address climate change impacts specific to our industry sector.
Task Force on Climate-Related Financial Disclosures (TCFD) Recommendations: We integrate TCFD recommendations to ensure a comprehensive assessment of climate-related risks and opportunities Benchmarking with Peers: We also consider Carbon Disclosure Project (CDP) reports from other manufacturers within our industry to learn from their approaches and identify industry trends.

By incorporating these diverse resources, IMI strengthens its risk management framework to address the evolving landscape of climate-related risks and opportunities.
CLIMATE-RELATED RISKS, OPPORTUNITIES, AND FINANCIAL IMPACT


\section*{TOP RISKS 2023}

With the EMS industry's dynamic and competitive business landscape, a skilled and engaged workforce is more critical than ever. Recognizing talent acquisition and retention as our top risk in 2023 , we have prioritized proactive brand. This strategic focus is crucial for ensuring the long-term sustainability and success of our organization.
\#1: Talent - Recruitment and Retention
Challenge: Difficulty attracting and retaining qualified employees, leading to staffing shortfalls and unbalanced workforce composition.

\section*{Contributing Factors:}

\section*{Lingering Pandemic Effects: The emergenc} of telecommuting and work-from-home gement increased voluntary employe departures and continued to impact the EMS industry, including IMI.
Knowledge Loss: The departing
engineers sometimes leave without proper knowledge transfer due to lack of immediate replacements, creating
knowledge gaps that hinder operations Competitive Landscape: Competitors offering higher salaries and establishing facilities near IMI sites pose a significant challenge in retaining talent.

\section*{Our Response:}

Compensation and Benefits Review: We are evaluating our compensation packages and benefits to stay
competitive in the current market. Continuously exploring and implementing continuously exploring and implementing
flexible work arrangements that cater to a diverse range of employee needs and preferences. Various livelihood seminars and webinars were also conducted as well as community engagement activities. Professional Development Opportunities. We are investing in programs and resources to support professional development and Mentorship Programs: We have establishe mentorship and cadetship programs to facilitate knowledge transfer and employe engagement.
Improved Work Culture: We are actively working to foster a positive and inclusive work culture that attracts and retains top talent, this includes IMI Accountability and Collaboration project. New Recruitment Channels: We are exploring new and innovative channels to Collaboration and Best Practices: We are collaborating with partners, industry associations, and other Ayala/ACI business units to identify and implement best practices in talent recruitment and retention.
\#2 Capital Availability and Funding
Challenge: Market volatility, inflation, fluctuating exchange rates, and rising interest rates created uncertainty in the investment climate, making it difficult to
attract investors.

Contributing Factors:
Company performance: Investors seek
companies with a proven track record and
a clear path to profitability. Companies
facing financial difficulties might
it more difficult to raise capital.
ESG considerations: Many investors are increasingly interested in supporting companies that prioritize environmenta social, and governance (ESG) factors that do not demonstrate commitment to these areas may face challenges attracting capital.

\section*{Revenue Growth}

Price Increases: Implement strategic price increases considering market conditions and customer elasticity. customer segments, or product lines to increase revenue streams.
Improved Receivables Management: Implement stricter credit policies, offer early payment discounts, and improve collection processes to accelerate cash inflows from outstanding receivables. ost Reduction
Operational Efficiency: Streamline processes, eliminate waste, and for better pricing or terms. This may involve processing automation, reducing unnecessary overhea costs, and implementing lean manufacturing principles.
Addressing ESG considerations is key.
Iransparency and disclosure: Companies seeking to attract ESG-focused investors need to be and performance. This may involve publishing sustainability reports and outlining their ESG goals and strategies. Investor alignment: Understanding and aligning IMI's company's ESG efforts with the specific priorities of targe investor base can attract capital.

Challenting and Procurement Risk parts pe. Difficulty securing alternative parts promptly due to limitations of existing suppliers, potentially jeopardizing our
ability to meet customer ability to meet customer commitments.

Contributing Factors:
Regional Conflicts: Regional conflicts in Europe and the Middle East resulting in increased cost in Raw material scarcity: Shortages of certain raw materials can hinder production. Supplier limitations: Low availability of supply or extended lead times from primary suppliers can create delays.
Global market constraints: Limited supplier capacity can make it challenging to obtain necessary components. Price fluctuations: Rising raw materia prices increase production costs. Sourcing competition: Competition for limited materials can drive up prices and make acquisition difficult.

\section*{Our Response:}

Building strong supplier relationships: Based on our shared value ethics, good practice, and commitment to RBA Code of with suppliers to secure consistent access to materials and capacity. Robust supplier network: We maintain a diverse network of qualified suppliers to provide options in case of disruptions. Supply chain monitoring: We continuously monitor supply chain performance Sourcing diversification: We explore alternative suppliers and diversify our sourcing strategies to reduce reliance on any single source. Regional focus: We develop regional sourcing strategies to optimize logistics and mitigate risks specific to each region Global supply chain organization: We established a dedicated team to manag our global supply chain efficiently. to anticipate and proactively address potential supply chain disruptions.
4. Geopolitical \& Regulatory Risk

Challenge: Changes in foreign policy, including military conflicts, civil wars, terrorist attacks, and other events, can significantly disrupt global and regional stability, impacting our operations in various ways.

\section*{Examples in 2023:}
ussia-Ukraine Conflict: This ongoing
conflict has had widespread repercussions, affecting the global economy, increasing energy costs, disrupting logistics, and putting additional strain on supply chains. Other Geopolitical Events: The IsraelPalestine Conflict and the Red Sea Crisis also contributed to these challenges.

\section*{Our Response:}
supply Chain Diversification: We are actively diversifying our supply chain to mitigate risk associated with any single source or region
eopolitical Awareness: We maintain
ligh level of awareness of ongoing
pobitical developments to
Contingency Planning: We regularly
djust our contingency plans to
address evolving geopolitical situations
and ensure business continuity.
To effectively manage geopolitical risks, we: Ensure continuity of supply: We strive to maintain uninterrupted supply chain despite potential disruptions. Maintain profitability: We aim to minimize the negative impact of geopolitical Protect stakeholder and investor interests: We prioritize the well-being of our stakeholders and investors by making responsible decisions in the face of geopolitical risks.
\#5: Sales and Marketing Risk
Challenge: Inability to effectively develop
and implement a sales and marketing
strategy that maximizes revenue,
market share, and return on investmen
while retaining customer loyalty.

\section*{Challenges in 2023:}

Slow market growth: The consumer electronics market experienced sluggis growth in 2023.
Limited customer acquisition: We faced difficulties acquiring new significant customers
Customer retention challenges: We encountered difficulties retaining existing customers
2024
Low consumer demand: Consumer demand in the consumer electronics market was low.

\section*{Our Response}

Inovation and product improvement: IM Technology Group prioritizes product and service innovation, focusing on design for manufacturability and aligning advanced technology roadmaps. This approac
enhances our business development strengthens our unique value proposition, setting us apart from competitors. ESG focus: We are developing an ESG roadmap towards carbon neutrality and leveraging this as a competitive advantage This strategy differentiates us from competitors and appeals to sustainability-

By implementing these strategies, we aim to:
By implementing these strategies, w
Maximize revenue and market share: We want to achieve strong financial performance and gain a larger market presence within the EMS industry. Increase return on investment: We strive to ensure that our sales and marketing effort deliver a positive return for shareholders. Attract and retain customers. We aim to lasting relationshins with existing ones.

\section*{limate Change Ris Challenge: Climate change poses both} significantly impact our business.

Physical Risks: Extreme weathe events such as tropical cyclones, heat waves, and cold snaps can damage infrastructure, disrupt operations and Supply chains, and lead to financial loss
Transition Risks: The shift towards aw-carbon economy could disrupt our business model, customers. and markets if we fail to adapt.

\section*{Our Response}

\section*{hysical Risk Mitigation:}

Disaster response planning: We have established plans to respond effectively to climate-related disaster Facility risk assessment: We
are continuously assessing and
managing the climate-related risks associated with our facilities. Supplier collaboration: We collaborate with suppliers to understand and address their climate-related risks, ensuring continuity in the supply chain Transition adopted a comprehensive strategy that includes:
Reducing greenhouse gas emissions We are actively working to reduce our carbon footprint through various projects such as solar panel installation, transition of company vehicles from internal combustion to electronic vehicles, and more. energy We are exploring and implementing renewable energy sources to power our operations. In 2023, IMI Serbia contracted for \(\mathbf{1 0 0 \%}\) green energy, while IMI Philippines contracted for \(10 \%\). Improving energy efficiency: We are continuously seeing ways to optimiz energy use across our operations. Collaboration with customers: We are working with customers to supp
their climate action initiatives Innovation and product development We are leveraging our strengths in design for manufacturability and advanced manufacturing programs to develop products and services that are competitive in a low-carbon economy.

This section delves into the key metrics that chart our progress towards achieving our sustainability goals and strategic objectives. We measure performance across environmental, social, and governance factors, ensuring transparency and accountability in our journey towards a more sustainable future. By continuously monitoring these metrics against our established commitments, we gain valuable insights into our effectiveness and identify areas for continuous improvement.

According to the Greenhouse Gas (GHG) Protocol, representing the most commonly used international accounting tool, GHG emissions are categorized into three scopes / groups.

\section*{Scope 1 Emissions}

Represent direct GHG emissions emanating from sources owned or controlled by IMI (e.g., emissions associated with fuel combustion in boilers, furnaces, vehicles).

\section*{Scope 2 Emissions}

Characterized by indirect GHG emissions resulting from IMI's energy usage generated at the company's facilities. Scope 2 emissions are associated with the buying of various forms of energy (e.g., electricity, heat, steam, etc.)

Scope 3 Emissions . value chain of a company.

\section*{Summary of GHG Emissions
(tons CO \\ (tons \(\mathrm{CO}_{2}\) equivalent)}
\begin{tabular}{lrrr}
\hline & Scope \(\mathbf{1}\) & Scope 2 & Scope 3 \\
\hline \(\mathbf{2 0 2 3}\) & \(\mathbf{3 , 6 0 1}\) & \(\mathbf{6 2 , 8 1 1}\) & \(\mathbf{4 , 3 1 0}\) \\
\hline \(2022^{\star}\) & 1,837 & 72,771 & 6,293 \\
\hline 2021* \(^{*}\) & 3,121 & 87,685 & 6,503 \\
\hline
\end{tabular}

\footnotetext{
Revised the GHG emission calculation
}

Scope 1
(tons \(\mathrm{CO}_{2}\) equivalent)
\begin{tabular}{lrrrr|}
\hline & Asia & Europe & USA & TOTAL \\
\hline \(\mathbf{2 0 2 3}\) & \(\mathbf{2 , 2 7 4}\) & \(\mathbf{1 7 4}\) & \(\mathbf{1 , 1 5 3}\) & \(\mathbf{3 , 6 0 1}\) \\
\hline 2022* \(^{*}\) & 1,195 & 210 & 432 & \(\mathbf{1 , 8 3 7}\) \\
\hline 2021* & 1,342 & 1,424 & 355 & \(\mathbf{3 , 1 2 1}\) \\
\hline
\end{tabular}
*Revised the GHG emission calculation
Scope 2
(tons \(\mathrm{CO}_{2}\) equivalent)
\begin{tabular}{lr|rr|r|}
\hline & Asia & Europe & USA & TOTAL \\
\hline \(\mathbf{2 0 2 3}\) & \(\mathbf{4 6 , 9 3 8}\) & \(\mathbf{7 , 8 1 7}\) & \(\mathbf{8 , 0 5 6}\) & \(\mathbf{6 2 , 8 1 1}\) \\
\hline \(2022^{*}\) & 56,200 & 8,757 & 7,814 & \(\mathbf{7 2 , 7 7 1}\) \\
\hline 2021* \(^{*}\) & 66,686 & 9,101 & 11,899 & \(\mathbf{8 7 , 6 8 5}\) \\
\hline
\end{tabular}
*Revised the GHG emission calculation

\section*{Scope}
(tons \(\mathrm{CO}_{2}\) equivalent)
\begin{tabular}{lrrrrr}
\hline & Asia & Europe & USA & TOTAL \\
\hline \(\mathbf{2 0 2 3}\) & \(\mathbf{1 , 1 2 4}\) & \(\mathbf{1 6 0}\) & \(\mathbf{3 , 0 2 6}\) & \(\mathbf{4 , 3 1 0}\) \\
\hline 2022* & 1,464 & 290 & 4,539 & \(\mathbf{6 , 2 9 3}\) \\
\hline 2021* & 3,260 & 210 & 3,032 & \(\mathbf{6 , 5 0 3}\) \\
\hline
\end{tabular}
*Revised the GHG emission calculation. Current scope 3 data is based on total Methane and Nitrous Oxide emission and fuel consumption from outsourced vehicles only.

IMI partnered with South Pole, a climate change consulting firm,
to establish a comprehensive baseline accounting and validation
demonstrates our commitment to ESG and climate goals and signifies
a significant step towards improved GHG accounting and disclosure.
It also helps us prepare for our eventual submission to SBTi. The
full and updated GHG of IMI shall be disclosed after this project.

\section*{Energy Management}

EnERGY CONSUMPTION
We are committed to a sustainable future, and energy management is a
key pillar of that commitment. To reduce our environmental impact and operational costs through efficient energy use, we focus on developing and implementing strategies.

\section*{ENERGY CONSUMPTION -Electricity from the Grid} (million kWh)
\begin{tabular}{rrrrrr}
\hline & ASIA & EUROPE & USA & TOTAL \\
\hline \(\mathbf{2 0 2 3}\) & \(\mathbf{7 4}\) & \(\mathbf{2 0}\) & \(\mathbf{1 9}\) & \(\mathbf{1 1 3}\) \\
\hline 2022 & \(* 88\) & \(* 23\) & 18 & \(\mathbf{1 2 8}\) \\
\hline 2021 & \(* 103\) & \(* 23\) & 18 & \(\mathbf{1 4 4}\) \\
\hline
\end{tabular}
*Corrected-We deducted the energy consumption from renewable sources
Reduction is largely attributed to the energy consumption from renewable sources in Serbia.

\section*{2023 Energy from renewable sources (million kWh )}
\begin{tabular}{l|rrrrrrr}
\hline 2023 Energy from renewable sources (milion \(\mathbf{k W h}\) ) & Philippines & China & Bulgaria & Serbia & \begin{tabular}{r} 
Czech \\
Republic
\end{tabular} & Mexico & TOTAL \\
\hline IMI Site & 39.9 & 34.5 & 16.7 & 0 & 3.3 & 18.7 & \(\mathbf{1 1 3}\) \\
\hline Non-renewable & 4.4 & 0 & 0 & 3.3 & 0.17 & 0 & \(\mathbf{7 . 9}\) \\
\hline Renewable & 44.3 & 34.5 & 16.7 & 3.3 & 3.4 & 18.7 & \(\mathbf{1 2 0 . 9}\) \\
\hline Total Electricity Consumption & \(10 \%\) & \(0 \%\) & \(0 \%\) & \(100 \%\) & \(5 \%\) & \(0 \%\) & \(\mathbf{1 2 . 8 \%}\) \\
\hline Renewable \(\%\) share & & & & & & & \\
\hline
\end{tabular}

Percentage share of electricity derived from renewable sources.


MI Serbia with over 50,213 sam of factory space is using \(100 \%\) green energy.

\section*{Waste Management}

Our initiatives to mitigate the impact of waste generation and waste disposal are as follows:
Continue and sustain the waste reduction programs from upstream waste sources by implementing the 4Rs method: Reduce, Reuse, Recycle, and Replace material that are not hazardous to environment Initiate the redesign of equipment and processes to reduce material consumption
Continue the recycling recovery and treatment of all wastes to zero out the disposal from municipal landfill

\section*{Hazardous}
('000kg)
\begin{tabular}{rrrrrr}
\hline & & & & \\
\hline \(\mathbf{2 0 2 3}\) & \(\mathbf{2 9 I A}\) & EUROPE & USA & TOTAL \\
\hline 2022 & 439 & 314 & \(\mathbf{4 9}\) & \(\mathbf{5 5 6}\) \\
\hline 2021 & 310 & 318 & 98 & \(\mathbf{8 5 1}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{Non-Hazardous RECYCLED ('000kg)} & \multicolumn{5}{|l|}{Non-Hazardous RESIDUAL ('000kg)} \\
\hline & ASIA & EUROPE & USA & total & & ASIA & EUROPE & USA & TOTAL \\
\hline 2023 & 820 & 676 & 751 & 2,247 & 2023 & 265 & 1.9 & 146 & 413 \\
\hline 2022 & 791 & 624 & 806 & 2,220 & 2022 & 356 & 73 & 194 & 623 \\
\hline 2021 & 650 & 535 & 696 & 1,880 & 2021 & 390 & 71 & 182 & 643 \\
\hline
\end{tabular}

\section*{Group Human Capital}

As the world transforms into knowledge-based economies, we recognize that a diverse, equitable, and inclusive human capital strategy is vital. Our \(12,000+\) strong workforce, spanning a multicultura and global community, is our most valuable asset. They provide the strength, resilience, innovation, and creativity that enable us to deliver value to our customers and stakeholders. We foster a corporate culture that prioritizes Diversity Equity \& Inclusion (DE\& I), attracting and retaining top talent from all backgrounds. This commitment extends to our ESG practices, ensuring responsible business conduct that aligns with the Responsible Business Alliance (RBA) standards. By investing in our people and upholding strong ESG principles, we empower our employees to develop the multi-level skills needed to thrive in the evolving knowledge economy


Gender Diversity in Management Committee
\begin{tabular}{lrrrr}
\hline & Male & Female & TOTAL \\
\hline \(\mathbf{2 0 2 3}\) & \(\mathbf{5}\) & \(\mathbf{4}\) & \(\mathbf{9}\) \\
\hline 2022 & 5 & 4 & \(\mathbf{9}\) \\
\hline 2021 & 5 & 4 & \(\mathbf{9}\) \\
\hline
\end{tabular}

Gender Diversity
\begin{tabular}{lrr}
\hline & Male & Female \\
\hline \(\mathbf{2 0 2 3}^{\boldsymbol{*}}\) & \(\mathbf{3 7 \%}\) & \(\mathbf{6 3 \%}\) \\
\hline 2022 & \(38 \%\) & \(62 \%\) \\
\hline 2021 & \(39 \%\) & \(61 \%\) \\
\hline
\end{tabular}
*Global employees 12,043 excluding VIA Optronics
\begin{tabular}{lrrr} 
Age Diversity & & & \\
\hline & Below 30 & \(\mathbf{3 0 - 5 0}\) & Over 50 \\
\hline \(\mathbf{2 0 2 3 *}\) & \(\mathbf{2 4 \%}\) & \(\mathbf{6 3 \%}\) & \(\mathbf{1 3} \%\) \\
\hline 2022 & \(26 \%\) & \(62 \%\) & \(12 \%\) \\
\hline 2021 & \(27 \%\) & \(62 \%\) & \(11 \%\) \\
\hline
\end{tabular}

Training Hours
\begin{tabular}{lrrrrr}
\hline & Asia & Europe & USA & TOTAL \\
\hline 2023* \(^{*}\) & \(\mathbf{8 5 \%}\) & \(\mathbf{1 1 \%}\) & \(\mathbf{4 \%}\) & \(\mathbf{6 2 9 K}\) \\
\hline 2022 & \(89 \%\) & \(6 \%\) & \(5 \%\) & \(\mathbf{8 5 3 K}\) \\
\hline 2021 & \(87 \%\) & \(7 \%\) & \(6 \%\) & \(\mathbf{8 3 7 K}\) \\
\hline
\end{tabular}
\(\overline{\text { GENDER DIVERSITY IN MANAGEMENT }}\)
4 of 9
Female Management
Committee officers

GENDER DIVERSITY COMPANY-WIDE
63\%
of employees are female
*Global employees 12,043 excluding VIA Optronics

Occupational Health and Safety
\begin{tabular}{lrrrr}
\hline & \(\mathbf{2 0 2 1}\) & \(\mathbf{2 0 2 2}\) & \(\mathbf{2 0 2 3}\) \\
\hline Total number of non-disabling injuries & 42 & 34 & \(\mathbf{2 0}\) \\
\hline Total number of disabling injuries & 5 & 9 & \(\mathbf{6}\) \\
\hline Total number of fatalities & 0 & 0 & \(\mathbf{1}\) \\
\hline Safe man-hours (million hours) & 32.2 & 48.3 & \(\mathbf{2 9 . 8}\) \\
\hline
\end{tabular}

Decline in safe man-hours due to manpower reduction

\section*{SASB Index - Sustainability Issues and Topics For EMS Manufacturing}
\begin{tabular}{|c|c|c|c|c|}
\hline MATERIAL TOPICS & ACCOUNTING METRICS & GRI & SDGs & PAGE NUMBER (S) \\
\hline ENVIRONMENT & \begin{tabular}{l}
- GHG Emissions \\
- Air Quality \\
- Energy Management \\
- Water Management \\
- Waste \& Hazardous Materials \\
- Ecological Impact
\end{tabular} & \[
302,303,305,306
\] &  & 42-43, 70-73 \\
\hline HUMAN CAPITAL & \begin{tabular}{l}
- Labor Practices \\
- Employee Health \& Safety \\
- Employee Engagement, Diversity \& Inclusion
\end{tabular} & \begin{tabular}{l}
401, 402, 403, \\
404, 405, 406, \\
407, 408, 409
\end{tabular} &  & 73,76-79 \\
\hline BUSINESS MODEL AND INNOVATION & \begin{tabular}{l}
- Product Design \& Life Cycle Management \\
- Business Model Resilience \\
- Supply Chain Management \\
- Materials \& Resource Efficiency \\
- Physical Impact of Climate Change
\end{tabular} & 301, 307, 308, 414 &  & 62-65 \\
\hline LEADERSHIP AND GOVERNANCE & \begin{tabular}{l}
- Business Ethics \\
- Competitive Behavior \\
- Management of Legal \& Regulatory Requirements \\
- Critical Incident Risk Management \\
- Systemic Risk Management
\end{tabular} & \[
\begin{aligned}
& \text { 202, 203, 204, 205, } \\
& 206,207,307,308
\end{aligned}
\] &  & 8-22, 46-56 \\
\hline
\end{tabular}

\section*{UN Sustainable Development Goals}


\section*{Materiality}

Materaryy Yecific Sustainability Accounting Standards Companies in the same industry tend to share similar business models and resource usage, which means they also face similar sustainability challenges and
opportunities. The Sustainability Accounting Standards Board (SASB) addresses this by developing industryspecific accounting standards for sustainability factors.
What SASB Standards Offer
- Focus on Financially Material Issues: SASB standards target a specific set of environmental, social, and governance (ESG) issues that can significantly impact a company's Investor-Friendly: These standards provide investo with consistent and comparable data on these financially important sustainability factors, allowing them to compare companies within the same industry more effectively. Cost-Effective and Streamlined: By focusing on industry-specific issues, SASB reduces unnecessary reporting and highlights the most relevant sustainability information for each company.

\section*{IMI Code of Conduct - Our ESG and Sustainability Framework}

The IMI Code of Conduct and Sustainability Framework serves as cornerstone of our commitment to Environmental, Social, and Governance (ESG) principles for our stakeholders. We leverage the Responsible Business Alliance (RBA) Code of Conduct as a guidin force, focusing on its four core pillars: Labor, Ethics, Health and Safety, and Environment all under one Management System. By adhering to these principles, we ensure responsible and sustainable business practices throughout our operations and supply chain
\begin{tabular}{|c|c|c|c|c|}
\hline  & \multicolumn{2}{|c|}{ SOCIAL} & \multicolumn{2}{|c|}{} \\
\hline Environment & Labor & HEALTH AND SAFETY & EtHICS & Management systems \\
\hline Protect the environment & Treat emploges with & Maintaina safe and heathy & Uphold the highest standards & Ensure compliance to RBA \\
\hline Environmental Permits & dignity and respect & work environment & Business Integrity RBA & standards and the four pillars \\
\hline and Reporting & Freely Chosen Employment & Occupational Safety & Requirements & Company commitment \\
\hline Polution Prevention and & Chid Labor Avoidance & Emergency Preparedness & No Improper Advantage & Management Accountability \\
\hline Resource Reduction & Working Hours & Occupational Injury and Illess & Disclosure of Information & and Responsibility \\
\hline Hazardous Substances & Wages and Benefits & Industrial Hygiene & Intelectual Property & Legal Customer Requirements \\
\hline Waste and Solid Waste & Humane Treatment & Physically Demanding Work & Fair Business, Advertising & Risk Assessmentand \\
\hline Air missions & Non-Disorimination & Machine Safeguarding & and Competition & Risk Management \\
\hline Product Content Restricitions & Freedom of Association & Sanitation, Food and Housing & Protection of Identity & Improvement objectives \\
\hline Water Management & & Heath and Safety & and Retaliation & Traing \\
\hline Energy Consumption & & Communication & Responsible Sourcing & Communication \\
\hline and Greenhouse Gas & & & of Minerals & Worker Feedback and \\
\hline \multirow[t]{7}{*}{Emission Energy} & & & Privacy & Participation \\
\hline & & & Insider Trading & Audits and Assessment \\
\hline & & & & Corrective Action Process \\
\hline & & & & Documentation and Records \\
\hline & & bor & & Supplier Communication \\
\hline & & & & Collaboration with Goverrment \\
\hline & & & & 8 Academe \\
\hline \multicolumn{2}{|l|}{IMI CODE OF CONDUCT \& SUSTAINABILITY FRAMEWORK} & & & \\
\hline
\end{tabular}
ow IMI Uses SAS
IMI, an electronics manufacturer, utilizes SASB standard specifically for the Electronic Manufacturing Service \& Original Design Manufacturing industry (SICS \({ }^{\text {m }}\) \#TC0101). This helps the company report on the most relevant sustainability factors for the EMS industry.

Compatibility with Other Frameworks
SASB standards can be used alongside other sustainability reporting frameworks, such as GRI Standards. They can also be a helpful tool for implementing broader sustainability principes outhed by organizalions Ike Task Force the International Integrated Reporting Council (IIRC) organizations in whatever way we can.

MM understands the importance of addressing local concerns, and our CSR efforts are targeted to make a positive impact. Through open communication and collaboration, we contribute to the well-being of our communities, fostering sustainable growth society in which we operat

PHILIPPINES


IMI PH Top 2 outstanding tax payer awardee
2.Lenten Talk Series in observance of Holy Week 2023
. IMI University and De La Salle University signed a memorandum of understanding and industry through joint programs 4. Tree planting activity
5. Volunteers for the Brigada Eskwela program, a school and community
partnership program preparing public schools for the upcoming school year .Managers' Forum with CEO Arthur R. Ta IMI Philippines partnered with UPLB College of Engineering for student
internships, research, and job placement.



CHINA
1. Medical volunteers providing assistance to the local community
3. Implementation of Lean Women's Day 3. Implementation of Lean Manufacturing
4. Visiting and providing supplies for the elderly 5. Supporting local labor union sports club activities 6. IMI China Jiaxing participated in the 2023 Industrial Equipment Expo


CZECH REPUBLIC
nage with
essential supplies such as diapers, wet
wipes, and clothes


BULGARIA



Enging hour commuties Engaging with our communities by supporting local events Participating at an event at the University of Sofia, the oldest institution of higher education in Bulgaria


MEXICO
1. Health and Wellness Week - Activity that encourages healthy habits, work-life balance for IMlers. Topics include: "Healthy Ways to Cope with Stress, "Defibrillator training," "First Employees organized a donation drive for C.O.R.A.S.O.N. A.C a charity for underprivileged children by bringing toys, books, clothes, and other essentials

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