Risk management

Future proofing the business

We are responsive to the operating opportunities. Our strategy is to minimise best use of emerging opportunities.

We constantly identify, manage and mitigate risks and assess our opportunities to ensure that our business strategy is aligned to the internal and external environment. We have put in place a strong risk management structure that enables meticulous examination of business activities for identification, evaluation and mitigation of potential internal or external risks. We have established processes and guidelines, along with a strong overview and monitoring system at the Board and senior management levels. As an organisation, we encourage ethical values and integrity which considerably mitigate risk.

Risk management process

business goals Based on the goals identified -by the top management place frameworks, processe and controls to facilitate

their achievemer

Key

Risk identification Determining uncertainties, which could potentially impact achievment of business objectives

Risk assessment Evaluating risks identified and possible impact on Mindtree

Risk treatment Mitigate, transfer, tolerate, or terminate identified risks

reporting Monitor and report risks and their treatment strategies

Monitoring &

Brief overview of our principal risks and treatment strategies

Operational risks

Distribution network

Risk of inability to grow/sustain distribution network may affect our ability to meet targets - Material

Mitigation measures

- Project Leap initiatives
- · Comprehensive market assessment
- Regular feedbacks collected from dealers by sales coordinators
- Offering competitive ROIs
- Dealer portal application (P connect) launched where dealers can independently book the sales order, view their outstanding status, relevant price list applicable to them, catalogue, balance confirmation etc.

Threats to information security

Arising due to unauthorised breach of our information network, causing interruption to normal functioning of the systems - Material

Mitigation measures

- Robust IT security system
- State-of-the-art IT assets
- Effective software system & servers
- Cloud-based applications

COVID-19 disruptions

Risks stemming from the outbreak and the subsequent halt in business continuity - Critical

Mitigation measures

- 100% compliance with guidelines issued by government authorities
- · Business continuity measures operationalised

Customer service and after-sales management

Risks related to poor customer service and/or after-sales service, including non-availability of spares (FMEG segment) may affect the brand negatively - Material

Mitigation measures

- Investment in customer service platform and call centre tool
- Training the customer service teams to ensure prompt grievance redressals and spares availability

Supply chain interruptions

Risks related to discontinuation at the end of key suppliers, leading to disruptions in regular production process - Material

Mitigation measures

- · Setting up reliable network of alternative suppliers through effective diversification of supply chain and reducing over-dependence, enabling us to continue smooth functioning of the production process
- · Advance supply chain management system, integrated with ERP to minimise stockouts at depots
- Mobile supply chain application to track movement of goods from source till finished goods/scrap

Capitals impacted





Investors, Customers, People, Channel partners



Capitals impacted





Stakeholders impacted Investors, Customers, People, Channel partners

Risk Movement



Capitals impacted









Stakeholders impacted Investors, Customers, People, Channel partners, Communities



Capitals impacted







Stakeholders impacted Investors, Customers, People, Channel partners

Risk Movement



Capitals impacted







Stakeholders impacted Investors, Customers, People, Channel partners Risk Movement

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Risk management

Operational risks

Quality assurance threats Risk related to products/services of sub-standard quality reaching customers - Material

Mitigation measures

- Robust quality control processes
- NABL-certified, world-class, inhouse lab
- International certifications
- · Dedicated OA team

Environment, climate, as well as employee health and safety Risks related to climate change, including natural calamities, other environmental disruptions and employee health and safety -Material

Mitigation measures

- Various product and site certifications ensure the highest levels of health and safety, such as
- ISO 9001:2015 UL
- 14001:2015 BASEC
- OHSAS 45001:2018
- Increased use of renewable energy, better water and waste management

IEC

Strategic Risks

Geopolitical and social instability Risks stemming from political and social situations, leading to disturbances within the business environment - Critical

Mitigation measures

- · Geographic diversification of manufacturing, supply chain and market. This ensures that locationspecific issues do not bear extensive impact on operations
- Insurance

Changing customer preferences Risk of changing customer

preferences and existing technologies becoming obsolete - Material

Mitigation measures

- Market assessments and surveys to understand consumer pulse, corroboration with influencers
- NABL ISO 17025 certified R&D centre with over 100 engineers and technicians employed
- Centre of Excellence for R&D on polymers and other raw materials to stay ahead of the curve

Succession planning

Inadequacy in succession planning may adversely affect achievement of business targets - Material

Mitigation measures

- Well-defined and documented policy for all key personnel
- Skill-set assessment and training of middle and senior management

Capitals impacted





Stakeholders impacted Investors, Customers, People, Channel partners Risk Movement

Capitals impacted









Stakeholders impacted Investors, Customers, People,



Capitals impacted



Stakeholders impacted Investors, Customers, Channel partners





Capitals impacted







Stakeholders impacted Investors, Customers, People, Channel partners

Risk Movement

Capitals impacted





Stakeholders impacted Investors, People



Financial risks

Foreign exchange rate and commodity price fluctuations

Risk related to fluctuating foreign exchange rates and volatility in pricing of input commodities, including metals such as copper and aluminium - Material

Mitigation measures

- Risk Management Committee has been established to review compliance with Board approved currency and commodity hedging strategy. The committee also reviews hedging plans and performance
- Documented commodity and foreign exchange risk management policy
- Robust hedging framework which encompasses usage of contracts with embedded derivatives as well

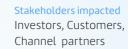
as forward contracts to offset commodity fluctuations

- Automatic pricing module integrated with ERP to calculate policy discounts and accurate pricing
- Metal advance pricing module for procurement team to settle pricing issues in a scientific and appropriate manner

Capitals impacted











Compliance Risks

Statutory compliance failures

Risk related to non-compliance with statutory guidelines, including various rules and regulations under different statutes - Material

Mitigation measures

- Compliance tool and tracker implemented with compliance owner mapped
- Respective departments are given timely alerts to ensure adherence to regulations

Protection of Intellectual Property Rights (IPRs)

Risk related to breach of IPRs or infringement of copyrights or unfair usage of our IPRs - Material

Mitigation measures

- · Safeguarded brands, trademarks, licences and other IPRs
- Appropriate legal action is undertaken for illegal usage of our IPRs
- External consultant onboarded for market surveys

Risk of being liable due to nonfulfilment of contractual obligation - Material

Manufacturing

capital

Contractual liability

Financial

capital

Mitigation measures

Social and

Relationship capital

• All contractual obligations closely monitored and fulfilled with due diligence

Human

capital

Capitals impacted



Stakeholders impacted Investors

Risk Movement



Capitals impacted



Stakeholders impacted Investors, People

Risk Movement



Capitals impacted



Intellectual

capital



People, Channel partners

Natural

capital

Stakeholders impacted Investors, Customers,

















Increase Decrease Stable



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