DOUBLE MATERIALITY ASSESSMENT



ENVIRONMENT

E1 - CLIMATE CHANGE

- Climate change adaptation
- Climate change mitigation
- Energy

E2 - POLLUTION

- Pollution of water
- Pollution of living organisms and food resources
- Substances of concern and very high concern

E3 - WATER

• Water consumption and water withdrawals

E4 - BIODIVERSITY

d Direct impact drivers of biodiversity loss

E5 - CIRCULAR ECONOMY

- Resources inflows, including resource use
- () Waste

E2 - POLLUTION

- Pollution of air
- Pollution of soil
- Microplastics

E3 - WATER

- Water discharges
- Marine resources

E4 - BIODIVERSITY

- Impacts on the state of species Impacts on the extent
- & condition of ecosystems

E5 - CIRCULAR ECONOMY

• Resources outflows related to products and services

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SOCIAL

S 1	- OWN WORKFORCE
0	Working conditions
ŏ	Health and safety
Ŭ	Training and skills
0	development
0	Diversity and inclusion
0	Violence and harassment
0	Collective bargaining and social dialogue
0	Human rights
	- WORKERS IN E VALUE CHAIN
0	Working conditions
٥	Health and safety
0	Human rights
S3	- AFFECTED COMMUNITI
0	Communities' Economic, Social and Cultural Rights–living conditions
	- CONSUMERS D END-USERS
•	Personal safety of consumers and end-users
•	Data privacy
- v	VORKERS IN THE VALUE C

S2 – WORKERS IN THE VALUE CHAIN

- Diversity and inclusion
- Violence and harassment
- Social dialogue and collective bargaining
- Training and skills development

S3 – AFFECTED COMMUNITIES

- Rights of indigenous people
- Communities' Economic,
- Social and Cultural Rights
- Biodiversity and environment
- Communities' civil and political rights

S4 - CONSUMERS AND END-USERS

Information-related impacts for consumers and end-users
Social inclusion



GOVERNANCE

G1 – BUSINESS CONDUCT Corporate culture

- Animal welfare
- Management of relationships with suppliers
- Corruption and bribery

G1 - BUSINESS CONDUCT

- Protection of whistleblowers
- Political engagement and lobbying activities

NON MATERIAL

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