

GRI Standard Reference Index 2019

ROCKWOOL Group's reporting is informed by the Global Reporting Initiative (GRI) Standards. The Standards highlight a number of material topics across three categories: economic, environmental and social, which are material to our business.

For our Sustainability Report (SR) 2019, please visit www.rockwoolgroup.com/sustainability

Our Annual Report (AR) 2019 can be found at www.rockwoolgroup.com/investors/financial-reports

The Code of Conduct and Tax Policy for ROCKWOOL Group is available at www.rockwoolgroup.com/about-us/corporate-governance/business-ethics

Our Human Rights Commitment; Policy for Safety, Health and Environment; and Quality Policy are available at www.rockwoolgroup.com/sustainability

Our Modern Slavery Statement for the Financial Year 2019 was published in March 2020, please visit www.rockwool.co.uk As part of our support for the Task Force on Climate-related Financial Disclosures (TCFD) recommendations, ROCKWOOL comprehensively reports on both business opportunities and risks related to climate change through the Climate Disclosure Project (CDP).

Indicator	Description	Value	Reference
General I	Disclosures		
102-1	Name of the organisation		AR: p.112-113 Group companies
102-2	Activities, brands, products, and services		AR: p.20-29 Business updates SR: p.2 Who we are
102-3	Location of headquarters	Hedehusene, Denmark	
102-4	Location of operations		AR: p.4-5 ROCKWOOL Group at a glance AR: p.112-113 Group companies
102-5	Ownership and legal form		AR: p.112-113 Group companies
102-6	Markets served		AR: p.4-5 ROCKWOOL Group at a glance AR: p.112-113 Group companies
102-7	Scale of the organisation		AR: p.4-5 ROCKWOOL Group at a glance AR: p.6 Five-year overview AR: p.112-113 Group companies
102-8	Information on employees and other workers		AR: p.4-5 ROCKWOOL Group at a glance
102-9	Supply chain		AR: p.39 Supply chain due diligence SR: p.30 Operational performance: Business ethics
102-10	Significant changes to the organisation and its supply chain	None	
102-11	Precautionary Principle or approach		AR: p.32-35 Sustainability SR: p.33-34 Operational performance: Environmental management
102-12	External initiatives		SR: p.7 Making the Global Goals happen SR: p.38 COP Statement to UNGC SR: p.38 Growing focus on ESG performance
102-13	Memberships of associations		SR: p.38: Selected partnerships within Climate and Sustainability
102-14	Statement from senior decision-maker		AR: p.8-9 Good results, challenging conditions SR: p.5 Progress in 2019, optimism for the future
102-15	Key impacts, risks, and opportunities		AR: p.10-11 The ROCKWOOL purpose and strategy AR: p.14-17 Market review, outlook 2012 AR: p.42-43 Risk management SR: p.7 Making the Global Goals happen SR: p.37 Materiality Disclosure to Carbon Disclosure Project (CDP)
102-16	Values, principles, standards and norms of behaviour		AR: p.10-11 The ROCKWOOL purpose and strategy AR: p.38-39 Business integrity AR: p.47 Responsible tax SR: p.4 Building a better future SR: p.7 Making the Global Goals happen SR: p.30 Operational performance: Business ethics

Indicator	Description Value	Reference
102-17	Mechanisms for advice and concerns about ethics	AR: p.38 Whistleblower system SR: p.30 Operational performance: Business ethics
102-18	Governance structure	AR: p.42-43 Risk management AR: p.44-47 Corporate governance SR: p.29 Governing sustainability
102-19	Delegating authority	AR: p.44-47 Corporate governance SR: p.29 Governing sustainability
102-20	Executive-level responsibility for economic, environmental, and social topics	AR: p.44-47 Corporate governance SR: p.29 Governing sustainability
102-21	Consulting stakeholders on economic, environmental, and social topics	SR: p.29 Governing sustainability SR: p.37 Materiality
102-22	Composition of the highest governance body and its committees	AR: p.44-47 Corporate governance SR: p.29 Governing sustainability
102-23	Chair of the highest governance body	AR: p.44-47 Corporate governance
102-24	Nominating and selecting the highest governance body	AR: p.44-47 Corporate governance
102-25	Conflicts of interest	AR: p.44-47 Corporate governance AR: p.38-39 Business integrity ROCKWOOL Code of Conduct
102-26	Role of highest governance body in setting purpose, values, and strategy	AR: p.44-47 Corporate governance SR: p.29 Governing sustainability
102-27	Collective knowledge of highest governance body	AR: p.44-47 Corporate governance
102-28	Evaluating the highest governance body's performance	AR: p.44-47 Corporate governance
102-29	Identifying and managing economic, environmental, and social impacts	AR: p.34 Stakeholder engagement AR: p.44-47 Corporate governance AR: p.42-43 Risk management SR: p.29 Governing sustainability SR: p.37 Materiality
102-30	Effectiveness of risk management processes	AR: p.38-39 Business integrity AR: p.42-43 Risk management SR: p.29 Governing sustainability
102-31	Review of economic, environmental, and social topics	AR: p.34 Stakeholder engagement AR: p.38-39 Business integrity AR: p.42-43 Risk management SR: p.29 Governing sustainability SR: p.37 Materiality
102-32	Highest governance body's role in sustainability reporting	SR: p.29 Governing sustainability
102-33	Communicating critical concerns	AR: p.38-39 Business integrity AR: p.42-43 Risk management SR: p.29 Governing sustainability
102-34	Nature and total number of critical concerns	AR: p.34 Stakeholder engagement AR: p.38-39 Business integrity SR: p.30 Operational performance: Business ethics
102-35	Remuneration policies	AR: p.48-49 Remuneration report
102-36	Process for determining remuneration	AR: p.48-49 Remuneration report
102-37	Stakeholders' involvement in remuneration	AR: p.48-49 Remuneration report
102-38	Annual total compensation ratio	AR: p.48-49 Remuneration report
102-39	Percentage increase in annual total compensation ratio	AR: p.48-49 Remuneration report
102-40	List of stakeholder groups	AR: p.34 Stakeholder engagement SR: p.38 Selected partnerships within Climate and Sustainability SR: p.37 Materiality
102-41	Collective bargaining agreements	ROCKWOOL Code of Conduct Our Human Rights Commitment

Indicator	Description	Value	Reference
102-42	Identifying and selecting stakeholders		AR: p.34 Stakeholder engagement SR: p.37 Materiality
102-43	Approach to stakeholder engagement		AR: p.34 Stakeholder engagement SR: p.33 Operational performance: Environmental management SR: p.37 Materiality
102-44	Key topics and concerns raised		SR: p.33 Operational performance: Environmental management SR: p.20 Building safer cities and communities everywhere SR: p.37 Materiality
102-45	Entities included in consolidated financial statements		AR: p.112-113 Group companies
102-46	Defining report content and topic Boundaries	5	SR: p.37 Materiality
102-47	List of material topics		SR: p.37 Materiality
102-48	Restatements of information	No	
102-49	Changes in reporting	No	
102-50	Reporting period	1 January 2019 – 31 December 2019	
102-51	Date of most recent previous report	The previous report covered financial year 2018 and was published in April, 2019	
102-52	Reporting cycle	Annual	
102-53	Contact point for questions regarding the report	Director of Group Sustainability Anthony Abbotts: sustainability@rockwool.com	
102-55	GRI indicators	Our GRI index is published in a separate document at www.rockwoolgroup.com/sustainability	
102-56	Assurance	A large proportion of our Scope 1 and 2 CO_2 emissions are externally verified.	
Manager	ment Approach		
103-1	Explanation of the material topic and its Boundary		AR: p.42-43 Risk management SR: p.7 Making the Global Goals happen SR: p.37 Materiality SR: p.27 Measuring our progress against the Global Goals
103-2	The management approach and its components		AR: p.38 Whistleblower system SR: p.32, 33, 35 Progress against our sustainability goals SR: p.29 Governing sustainability SR: p.37 Materiality SR: p.30 Operational performance: Business ethics SR: p.27 Measuring our progress against the Global Goals
Economi	c Performance		
201-1	Direct economic value generated and distributed		AR: p.60-67 Financial performance
201-2	Financial implications and other risks and opportunities due to climate change		SR: p.9-11 Action for a new climate era SR: p.12-23: ROCKWOOL to cut its Danish CO ₂ emissions by 80+ percent SR: p.14-15 Decarbonising our operations SR: p.32-33 Operational performance: Climate and energy Disclosure to Carbon Disclosure Project (CDP)
Indirect I	Economic Impacts		
203-2	Significant indirect economic impacts		AR: p.13 Our impact on society SR: p.8-25 Creating impact SR: p.18-19 Creating local jobs and growth SR: p.28 Product impacts and other indirect impacts
Anti-corr	uption		
205-1	Operations assessed for risks related to corruption		AR: p.38-39 Business integrity SR: p.30 Operational performance: Business ethics
205-2	Communication and training about anti-corruption		AR: p.38-39 Business integrity SR: p.30 Operational performance: Business ethics

Conformed incidence of compution AR p. 28.3-99 Business integrity Sep. 30 Operational performance: Business ethics	Indicator	Description	Value	Reference
205-1 Legal actions for anti-competitive behavior, anti-stud, and monopoly practices Tax 207-1 Approach to tax AR, p.47. Responsible tax ARE, p.106 Income tax receivable and payable ARE, p.106 Incom	205-3			
anti-trust, and monopoly piractices 7x 207-1 Approach to tax AR: p.47 Responsible tax AR: p.105 lax on profit for the year AR: p.106 lax on profit for the year AR: p.108 lax on profit for the y	Anti-con	petitive Behavior		
AR: p.47 Responsible tax AR: p.105 Tax on profit for the year AR: p.106 Tax on profit for the year AR: p.107 Tax on profit	206-1	•	r,	SR: p.30 Operational performance: Business ethics
AR; p.105 factors tax receivable and payable AR; p.106 income tax receivable payable systems and their packaging materials 301-3 Reclaimed products and their packaging materials Energy 302-1 Energy consumption within the organisation 5R; p.32-33 Operational performance: Waste and recycling Energy 302-2 Energy consumption outside of the organisation 5R; p.32-33 Operational performance: Climate and energy organisation 302-3 Energy intensity SR; p.32-33 Operational performance: Climate and energy organisation 303-3 Energy intensity SR; p.32-33 Operational performance: Climate and energy organisation SR; p.32-34 Operational performance: Climate and energy organisation SR; p.32-34 Operational performance: Climate and energy organisation The products and services Water and Efficients Water and Efficients Water withdrawal SR; p.32-34 Witer management SR; p.32-34 Witer management SR; p.32-34 Witer management SR; p.32-34 Operational performance: Climate and energy organisation orga	Tax			
301-2 Recycled input materials used SR: p.16-17 Providing circular solutions for complex challenges SR: p.35 Operational performance: Waste and recycling materials SR: p.35 Operational performance: Waste and recycling SR: p.35 Operational performance: Waste and recycling Energy 302-1 Energy consumption within the organisation SR: p.32-33 Operational performance: Climate and energy organisation 302-3 Energy consumption outside of the organisation 302-3 Energy intensity SR: p.32-33 Operational performance: Climate and energy organisation 302-3 Energy intensity SR: p.32-33 Operational performance: Climate and energy organisation 302-3 Energy intensity SR: p.32-33 Operational performance: Climate and energy organisation 302-5 Reduction of energy consumption SR: p.32-33 Operational performance: Climate and energy organisation 302-6 Reduction of energy consumption SR: p.32-33 Operational performance: Climate and energy organisation 303-7 SR: p.32-33 Operational performance: Climate and energy organisation 303-8 Interactions with water as a shared resource SR: p.42-25 Sustainable food for the future SR: p.33-34 Water windrawal SR: p.32-35 Sustainable food for the future SR: p.33-34 Water management SR: p.33-34 Water management Emissions Emissions SR: p.32-25 Sustainable food for the future SR: p.33-34 Water management Emissions SR: p.32-33 Operational performance: Climate and energy Disclosure to Carbon Disclosure Project (CDP) SR: p.24-25 Sustainable food for the future SR: p.33-34 Operational performance: Climate and energy Disclosure to Carbon Disclosure Project (CDP) SR: p.24-25 Sustainable food for the future SR: p.33-34 Operational performance: Climate and energy Disclosure to Carbon Disclosure Project (CDP) Emissions SR: p.28 Product impacts and other indirect impacts SR: p.28 Product impacts and other indirect impacts SR: p.32-33 Operational performance: Climate and energy Disclosure to Carbon Disclosure Project (CDP) Effluents and Waste 305-2 Waste by type and disposal me	207-1	Approach to tax		AR: p.105 Tax on profit for the year AR: p.106 Income tax receivable and payable AR: p.106-107 Deferred taxes
SR: p.35 Operational performance: Waste and recycling materials SR: p.16-17 Providing circular solutions for complex challenges SR: p.35 Operational performance: Waste and recycling Energy 302-1 Energy consumption within the organisation SR: p.32-33 Operational performance: Climate and energy 302-2 Energy consumption outside of the organisation SR: p.32-33 Operational performance: Climate and energy 302-3 Energy intensity SR: p.32-33 Operational performance: Climate and energy 302-4 Reduction of energy consumption 302-5 Reduction in energy requirements of products and services Water and Effluents 303-1 Interactions with water as a shared resource SR: p.34-25 Sustainable food for the future SR: p.33-34 Water management 303-3 Water withdrawal 303-3 Water withdrawal SR: p.24-25 Sustainable food for the future SR: p.33-34 Water management 303-5 Total direct and indirect greenhouse gas emissions SR: p.14-15 Decarbonising our operations SR: p.24-25 Sustainable food for the future SR: p.33-34 Water management 303-1 Total direct and indirect greenhouse gas emissions SR: p.24-25 Sustainable food for the future SR: p.33-34 Water management SR: p.33-34 Operational performance: Climate and energy Disclosure to Carbon Disclosure Project (CDP) SR: p.24-25 Sustainable food for the future SR: p.33-34 Operational performance: Climate and energy Disclosure to Carbon Disclosure Project (CDP) SR: p.34-15 Decarbonising our operations SR: p.28 Product impacts and other indirect impacts SR: p.28 Product impacts and other indirect impacts SR: p.23-33 Operational performance: Climate and energy Disclosure to Carbon Disclosure Project (CDP) SR: p.35-34 Operational performance: Climate and recycling Environmental Imanagement SR: p.35-34 Operational performance: Environmental management SR: p.3	Material	S		
Energy	301-2	Recycled input materials used		
302-1 Energy consumption within the organisation SR: p.32-33 Operational performance: Climate and energy organisation SR: p.32-33 Operational performance: Climate and energy organisation 302-2 Energy consumption outside of the organisation SR: p.32-33 Operational performance: Climate and energy organisation Interactions in energy requirements of products and services Water and Effluents 303-1 Interactions with water as a shared resource SR: p.32-35 Sustainable food for the future SR: p.33-34 Water management Emissions 305-1 Total direct and indirect greenhouse gas emissions SR: p.24-25 Sustainable food for the future SR: p.33-34 Water management SR: p.32-32 Operational performance: Climate and energy Disclosure to Carbon Disclosure Project (CDP) 305-2 Energy indirect (Scope 2) GHG emissions SR: p.28 Product impacts and other indirect impacts SR: p.28 Product impacts and other indirect impacts SR: p.28 Product impacts and other indirect impacts SR: p.23-34 Operational performance: Climate and energy Disclosure to Carbon Disclosure Project (CDP) Effluents and Waste 306-2 Waste by type and disposal method SR: p.36-17 Providing circular solutions for complex challenges SR: p.33-34 Operational performance: Waste and recycling Environmental management Disclosure Project (CDP) Effluents and Waste 307-1 Non-compliance with environmental laws and regulations SR: p.33-34 Operational performance: Environmental performance: Environmental management SR: p.35 Operational performance: SR: p.35 Operational performanc	301-3			challenges
302-2 Energy consumption outside of the organisation SR: p.32-33 Operational performance: Climate and energy and a performance of the organisation SR: p.32-33 Operational performance: Climate and energy and a performance of the products and services Water and Effluents 302-1 Reductions in energy requirements of products and services Water and Effluents 303-1 Interactions with water as a shared resource SR: p.24-25 Sustainable food for the future SR: p.33-34 Water management SR: p.33-34 Water management SR: p.33-34 Water management SR: p.34-25 Sustainable food for the future SR: p.33-34 Water management SR: p.34-25 Sustainable food for the future SR: p.33-34 Water management SR: p.34-25 Sustainable food for the future SR: p.33-34 Water management Total direct and indirect greenhouse gas emissions SR: p.14-15 Decarbonising our operations SR: p.28 Product impacts and other indirect impacts SR: p.32-33 Operational performance: Climate and energy Disclosure to Carbon Disclosure Project (CDP) SR: p.28-32-33 Operational performance: Climate and energy Disclosure to Carbon Disclosure Project (CDP) Effluents and Waste 305-7 Nitrogen oxides (NOX), sulfur oxides (SOX), and other significant air emissions SR: p.34-15 Percentage of new suppliers that were SR: p.33-34 Operational performance: Emissions SR: p.34-15 Percentage of new suppliers that were SR: p.33-34 Operational performance: Environmental management SR: p.33-34 Operational performance: Environmental management SR: p.33-34 Operational performance: Environmental management SR: p.34-15 Percentage of new suppliers that were AR: p.39 Supply chain due diligence	Energy			
organisation 302-3 Energy intensity 302-4 Reduction of energy consumption 302-5 Reductions in energy requirements of products and services Water and Effluents 303-1 Interactions with water as a shared resource 303-2 SR: p.14-15 Decarbonising our operations 303-3 Water withdrawal 303-3 Water withdrawal 303-5 Water consumption 303-5 Water consumption 303-6 SR: p.24-25 Sustainable food for the future SR: p.33-34 Water management 303-7 Vater withdrawal 303-8 SR: p.24-25 Sustainable food for the future SR: p.33-34 Water management 303-9 Water consumption 303-9 SR: p.24-25 Sustainable food for the future SR: p.33-34 Water management 303-1 Total direct and indirect greenhouse gas emissions 305-1 Total direct and indirect greenhouse gas emissions 305-2 Energy indirect (Scope 2) GHG emissions 305-2 Energy indirect (Scope 2) GHG emissions 305-3 Nitrogen oxides (NOX), sulfur oxides (SOX), and other significant air emissions 305-7 Nitrogen oxides (NOX), sulfur oxides (SOX), and other significant air emissions 305-7 Vaste by type and disposal method 305-8 SR: p.28 Product impacts and other indirect impacts SR: p.33-34 Operational performance: Climate and energy Disclosure to Carbon Disclosure Project (CDP) Effluents and Waste 306-2 Waste by type and disposal method 307-1 Non-compliance with environmental laws and regulations 308-1 Percentage of new suppliers that were 308-1 Percentage of new suppliers that were 308-1 Percentage of new suppliers that were 309-1 AR: p.39 Supply chain due diligence	302-1	Energy consumption within the organisation	n	SR: p.32-33 Operational performance: Climate and energy
302-4 Reduction of energy consumption SR: p.32-33 Operational performance: Climate and energy 302-5 Reductions in energy requirements of products and services Water and Effluents 303-1 Interactions with water as a shared resource SR: p.24-25 Sustainable food for the future SR: p.33-34 Water management 303-3 Water withdrawal SR: p.24-25 Sustainable food for the future SR: p.33-34 Water management 303-5 Water consumption SR: p.24-25 Sustainable food for the future SR: p.33-34 Water management SR: p.34-25 Sustainable food for the future SR: p.33-34 Water management SR: p.34-25 Sustainable food for the future SR: p.33-34 Water management SR: p.34-25 Sustainable food for the future SR: p.33-34 Water management SR: p.34-25 Sustainable food for the future SR: p.33-34 Water management SR: p.34-25 Sustainable food for the future SR: p.33-34 Water management SR: p.34-35 Operational performance: Climate and energy Disclosure to Carbon Disclosure Project (CDP) 305-2 Energy indirect (Scope 2) GHG emissions SR: p.28 Product impacts and other indirect impacts SR: p.28 Product impacts and other i	302-2			SR: p.32-33 Operational performance: Climate and energy
302-5 Reductions in energy requirements of products and services Water and Effluents 303-1 Interactions with water as a shared resource SR: p.24-25 Sustainable food for the future SR: p.33-34 Water management 303-3 Water withdrawal SR: p.24-25 Sustainable food for the future SR: p.33-34 Water management 303-5 Water consumption SR: p.24-25 Sustainable food for the future SR: p.33-34 Water management Emissions Total direct and indirect greenhouse gas emissions SR: p.24-25 Sustainable food for the future SR: p.33-34 Water management SR: p.24-25 Sustainable food for the future SR: p.33-34 Water management Total direct and indirect greenhouse gas emissions SR: p.24-25 Sustainable food for the future SR: p.33-34 Water management SR: p.33-34 Water management SR: p.33-39 Operational performance: Climate and energy Disclosure to Carbon Disclosure Project (CDP) 305-2 Energy indirect (Scope 2) GHG emissions SR: p.28 Product impacts and other indirect impacts SR: p.32-33 Operational performance: Climate and energy Disclosure to Carbon Disclosure Project (CDP) 305-7 Nitrogen oxides (NOX), sulfur oxides (SOX), and other significant air emissions Effluents and Waste 306-2 Waste by type and disposal method SR: p.33-34 Operational performance: Environmental management Disclosure Project (CDP) Effluents and Waste 307-1 Non-compliance 308-1 Percentage of new suppliers that were AR: p.39 Supply chain due diligence	302-3	Energy intensity		SR: p.32-33 Operational performance: Climate and energy
Water and Effluents	302-4	Reduction of energy consumption		SR: p.32-33 Operational performance: Climate and energy
303-1 Interactions with water as a shared resource SR: p.24-25 Sustainable food for the future SR: p.33-34 Water management 303-3 Water withdrawal SR: p.24-25 Sustainable food for the future SR: p.33-34 Water management 303-5 Water consumption SR: p.24-25 Sustainable food for the future SR: p.33-34 Water management SR: p.33-34 Water management Emissions 305-1 Total direct and indirect greenhouse gas emissions SR: p.24-25 Sustainable food for the future SR: p.33-34 Water management SR: p.24-25 Sustainable food for the future SR: p.33-34 Water management SR: p.28 Product impacts and other indirect impacts SR: p.28 Product impacts and other indirect impacts SR: p.28-233 Operational performance: Climate and energy Disclosure to Carbon Disclosure Project (CDP) 305-2 Energy indirect (Scope 2) GHG emissions SR: p.28 Product impacts and other indirect impacts SR: p.32-33 Operational performance: Climate and energy Disclosure Carbon Disclosure Project (CDP) 305-7 Nitrogen oxides (NOX), sulfur oxides (SOX), and other significant air emissions SR: p.33-34 Operational performance: Environmental management Disclosure to Carbon Disclosure Project (CDP) Effluents and Waste 306-2 Waste by type and disposal method SR: p.35 Operational performance: Waste and recycling Environmental Compliance 307-1 Non-compliance with environmental laws and regulations SR: p.33-34 Operational performance: Environmental management SR: p.35-34 Operational performance: Environment	302-5			SR: p.14-15 Decarbonising our operations
SR: p.33-34 Water management 303-3 Water withdrawal 3R: p.24-25 Sustainable food for the future SR: p.33-34 Water management 303-5 Water consumption SR: p.34-25 Sustainable food for the future SR: p.33-34 Water management SR: p.33-34 Water management Emissions 305-1 Total direct and indirect greenhouse gas emissions SR: p.14-15 Decarbonising our operations sR: p.28 Product impacts and other indirect impacts SR: p.28 Product impacts and other indirect impacts SR: p.32-33 Operational performance: Climate and energy Disclosure to Carbon Disclosure Project (CDP) 305-2 Energy indirect (Scope 2) GHG emissions SR: p.28 Product impacts and other indirect impacts SR: p.32-33 Operational performance: Climate and energy Disclosure to Carbon Disclosure Project (CDP) 305-7 Nitrogen oxides (NOX), sulfur oxides (SOX), and other significant air emissions SR: p.33-34 Operational performance: Environmental management Disclosure to Carbon Disclosure Project (CDP) Effluents and Waste 306-2 Waste by type and disposal method SR: p.36-17 Providing circular solutions for complex challenges SR: p.35 Operational performance: Waste and recycling Environmental Compliance 307-1 Non-compliance with environmental laws and regulations SR: p.38-34 Operational performance: Environmental management SR: p.37-34 Operational performance: Environmental management SR: p.38-19 Creating local jobs and growth SR: p.37-34 Operational performance: Environmental management SR: p.37-34 Operational performance: Environmental management SR: p.38-34 Operational performance: Environmental management SR: p.38-34 Operational performance: Environmental management SR: p.38-39 Operational performance: Environmental management SR: p.37-39 Supply chain due diligence	Water a	nd Effluents		
SR: p.33-34 Water management SR: p.24-25 Sustainable food for the future SR: p.33-34 Water management Emissions 305-1 Total direct and indirect greenhouse gas emissions SR: p.28 Product impacts and other indirect impacts SR: p.32-33 Operational performance: Climate and energy Disclosure to Carbon Disclosure Project (CDP) 305-2 Energy indirect (Scope 2) GHG emissions SR: p.28 Product impacts and other indirect impacts SR: p.28 Product impacts and other indirect impacts SR: p.32-33 Operational performance: Climate and energy Disclosure to Carbon Disclosure Project (CDP) 305-7 Nitrogen oxides (NOX), sulfur oxides (SOX), and other significant air emissions SR: p.28 Product impacts and other indirect impacts SR: p.33-34 Operational performance: Environmental management Disclosure Project (CDP) Effluents and Waste 306-2 Waste by type and disposal method SR: p.16-17 Providing circular solutions for complex challenges SR: p.35 Operational performance: Waste and recycling Environmental Compliance 307-1 Non-compliance with environmental laws and regulations SR: p.38-34 Operational performance: Environmental management SR: p.18-19 Creating local jobs and growth SR: p.37 Materiality Supplier Environmental Assessment AR: p.39 Supply chain due diligence	303-1	Interactions with water as a shared resource		·
Emissions Total direct and indirect greenhouse gas emissions SR: p.33-34 Water management SR: p.28 Product impacts and other indirect impacts and other significant air emissions SR: p.28 Product impacts and other indirect impacts SR: p.33-34 Operational performance: Emvironmental management Disclosure Project (CDP) Effluents and Waste 306-2 Waste by type and disposal method SR: p.16-17 Providing circular solutions for complex challenges SR: p.35 Operational performance: Waste and recycling Environmental Compliance 307-1 Non-compliance with environmental laws and regulations SR: p.33-34 Operational performance: Environmental management SR: p.18-19 Creating local jobs and growth SR: p.37 Materiality Supplier Environmental Assessment 308-1 Percentage of new suppliers that were AR: p.39 Supply chain due diligence	303-3	Water withdrawal		·
305-1 Total direct and indirect greenhouse gas emissions SR: p.14-15 Decarbonising our operations SR: p.28 Product impacts and other indirect impacts SR: p.28-2-33 Operational performance: Climate and energy Disclosure to Carbon Disclosure Project (CDP) 305-2 Energy indirect (Scope 2) GHG emissions SR: p.14-15 Decarbonising our operations SR: p.28 Product impacts and other indirect impacts SR: p.32-33 Operational performance: Climate and energy Disclosure to Carbon Disclosure Project (CDP) 305-7 Nitrogen oxides (NOX), sulfur oxides (SOX), and other significant air emissions SR: p.28 Product impacts and other indirect impacts SR: p.33-34 Operational performance: Environmental management Disclosure to Carbon Disclosure Project (CDP) Effluents and Waste 306-2 Waste by type and disposal method SR: p.16-17 Providing circular solutions for complex challenges SR: p.35 Operational performance: Waste and recycling Environmental Compliance 307-1 Non-compliance with environmental laws and regulations SR: p.33-34 Operational performance: Environmental management SR: p.35-34 Operational performance: Environmental management SR: p.38-39 Operational performance: Environmental management SR: p.38-39 Operational performance: Province SR: p.38-39 Materiality Supplier Environmental Assessment 308-1 Percentage of new suppliers that were AR: p.39 Supply chain due diligence	303-5	Water consumption		
emissions SR: p.28 Product impacts and other indirect impacts SR: p.32-33 Operational performance: Climate and energy Disclosure to Carbon Disclosure Project (CDP) SR: p.14-15 Decarbonising our operations SR: p.28 Product impacts and other indirect impacts SR: p.32-33 Operational performance: Climate and energy Disclosure to Carbon Disclosure Project (CDP) Nitrogen oxides (NOX), sulfur oxides (SOX), and other significant air emissions SR: p.28 Product impacts and other indirect impacts SR: p.28 Product impacts and other indirect impacts SR: p.33-34 Operational performance: Environmental management Disclosure Project (CDP) Effluents and Waste Waste by type and disposal method SR: p.16-17 Providing circular solutions for complex challenges SR: p.35 Operational performance: Waste and recycling Environmental Compliance SR: p.33-34 Operational performance: Environmental management SR: p.35 Operational performance: Environmental management SR: p.37 Materiality Supplier Environmental Assessment AR: p.37 Materiality Percentage of new suppliers that were AR: p.39 Supply chain due diligence	Emission	is		
SR: p.28 Product impacts and other indirect impacts SR: p.32-33 Operational performance: Climate and energy Disclosure to Carbon Disclosure Project (CDP) 305-7 Nitrogen oxides (NOX), sulfur oxides (SOX), and other significant air emissions SR: p.28 Product impacts and other indirect impacts SR: p.33-34 Operational performance: Environmental management Disclosure Project (CDP) Effluents and Waste 306-2 Waste by type and disposal method SR: p.16-17 Providing circular solutions for complex challenges SR: p.35 Operational performance: Waste and recycling Environmental Compliance 307-1 Non-compliance with environmental laws and regulations SR: p.33-34 Operational performance: Environmental management SR: p.18-19 Creating local jobs and growth SR: p.37 Materiality Supplier Environmental Assessment 308-1 Percentage of new suppliers that were AR: p.39 Supply chain due diligence	305-1			SR: p.28 Product impacts and other indirect impacts SR: p.32-33 Operational performance: Climate and energy
and other significant air emissions SR: p.33-34 Operational performance: Environmental management Disclosure to Carbon Disclosure Project (CDP) Effluents and Waste 306-2 Waste by type and disposal method SR: p.16-17 Providing circular solutions for complex challenges SR: p.35 Operational performance: Waste and recycling Environmental Compliance 307-1 Non-compliance with environmental laws and regulations SR: p.33-34 Operational performance: Environmental management SR: p.37 Materiality Supplier Environmental Assessment 308-1 Percentage of new suppliers that were AR: p.39 Supply chain due diligence	305-2	Energy indirect (Scope 2) GHG emissions		SR: p.28 Product impacts and other indirect impacts SR: p.32-33 Operational performance: Climate and energy
306-2 Waste by type and disposal method SR: p.16-17 Providing circular solutions for complex challenges SR: p.35 Operational performance: Waste and recycling Environmental Compliance 307-1 Non-compliance with environmental laws and regulations SR: p.33-34 Operational performance: Environmental management SR: p.18-19 Creating local jobs and growth SR: p.37 Materiality Supplier Environmental Assessment 308-1 Percentage of new suppliers that were AR: p.39 Supply chain due diligence	305-7		0),	SR: p.33-34 Operational performance: Environmental management
Environmental Compliance 307-1 Non-compliance with environmental laws and regulations SR: p.35 Operational performance: Waste and recycling SR: p.33-34 Operational performance: Environmental management SR: p.18-19 Creating local jobs and growth SR: p.37 Materiality Supplier Environmental Assessment 308-1 Percentage of new suppliers that were AR: p.39 Supply chain due diligence	Effluent	s and Waste		
307-1 Non-compliance with environmental laws and regulations SR: p.33-34 Operational performance: Environmental management SR: p.18-19 Creating local jobs and growth SR: p.37 Materiality Supplier Environmental Assessment 308-1 Percentage of new suppliers that were AR: p.39 Supply chain due diligence	306-2	Waste by type and disposal method		
307-1 Non-compliance with environmental laws and regulations SR: p.33-34 Operational performance: Environmental management SR: p.18-19 Creating local jobs and growth SR: p.37 Materiality Supplier Environmental Assessment 308-1 Percentage of new suppliers that were AR: p.39 Supply chain due diligence	Environr	nental Compliance		
308-1 Percentage of new suppliers that were AR: p.39 Supply chain due diligence		Non-compliance with environmental laws		Environmental management SR: p.18-19 Creating local jobs and growth
5 11	Supplier	Environmental Assessment		
	308-1			

ilidicator	Description	Value	Reference
Occupati	ional Health and Safety		
403-1	Occupational health and safety management system		SR: p.31-32 Operational performance: Safety and social issues SR: p.33-34 Operational performance: Environmental management
403-2	Hazard identification, risk assessment, and incident investigation	We operate a Group wide system for the reporting of good catches, near misses and incidents, and for creation of inspections, risk assessments/job safety assessments and to conduct and follow-up root cause analysis and the implementation of corrective actions. We have guidelines and best practices for incident investigation and risk/job safety assessments.	SR: p.33-34 Operational performance: Environmental management
403-5	Worker training on occupational health and safety		AR: p.34 Health and Safety SR: p.31-32 Operational performance: Safety and social issues SR: p.33-34 Operational performance: Environmental management
403-7	Prevention and mitigation of occupational health and safety impacts directly linked by business relationships		AR: p.39 Supply chain due diligence SR: p.30 Operational performance: Business ethics
403-9	Work-related injuries		AR: p.34 Health and Safety SR: p.31-32 Operational performance: Safety and social issues SR: p.33-34 Operational performance: Environmental management
Training	and Education		
404-2	Programs for upgrading employee skills and transition assistance programs		AR: p.40-41 Our people SR: p.18-19 Creating local jobs and growth SR: p.31-32 Operational performance: Safety and social issues
Diversity	and Equal Opportunity		
405-1	Diversity of governance bodies and employees		AR: p.40-41 Our people SR: p.18-19 Creating local jobs and growth SR: p.31-32 Operational performance: Safety and social issues
Forced o	r Compulsory Labor		
409-1	Operations and suppliers at significant risk for incidents of forced or compulsory labor		ROCKWOOL UK Modern Slavery Act Statement
Local Co	mmunities		
413-1	Operations with local community engagement, impact assessments, and development programs		SR: p.33-34 Operational performance: Environmental management SR: p.18-19 Creating local jobs and growth SR: p.37 Materiality
Supplier	Social Assessment		
414-1	New suppliers that were screened using social criteria		AR: p.39 Supply chain due diligence SR: p.30 Operational performance: Business ethics
Custome	r Health and Safety		
416-1	Assessment of the health and safety impacts of product and service categories		SR: p.16-17 Providing circular solutions for complex challenges SR: p.20-21 Building safer cities and communities everywhere SR: p.22-23 A sound future
Socioeco	nomic Compliance		
419-1	Non-compliance with laws and regulations in the social and economic area		SR: p.30 Operational performance: Business ethics SR: p.33-34 Operational performance: Environmental management

ROCKWOOL International A/S

Hovedgaden 584 DK-2640 Hedehusene Denmark CVR No. 54879415 Tel: +45 46 56 03 00

www.rockwoolgroup.com

in linkedin.com/company/ROCKWOOL-Group

f facebook.com/ROCKWOOLGroup

instagram.com/rockwool_group

Released 19 March 2020

© ROCKWOOL International A/S 2020 All rights reserved

