Beiersdorf

GRI CONTENT INDEX 2023

Consumer Business Segment

GRI Content Index 2023

Beiersdorf reported the information cited in this GRI content index for the period January 01, 2023 to December 31, 2023 with reference to the GRI Standards. We report on environmental, social, and economic topics that are material to us as defined by our most recent materiality analysis. The GRI content index also demonstrates which of the GRI indicators cover one or more of the Principles of the United Nations Global Compact (UNGC). In addition, reference is made to the respective contribution to the United Nations Sustainable Development Goals (SDGs).

Disclosure	GRI Standard Information	Reference	SDG	UNGC
GRI 2: (GENERAL DISCLO	OSURES 2021		
	nization and its report			
2-1	Organizational details	Beiersdorf AG, Beiersdorfstr. 1-9, 22529 Hamburg, Germany		
		AR: Beiersdorf AG's Shareholdings		
		Website: Global Presence		
2-2	Entities included in the	Combined Non-financial Statement of the Beiersdorf Group and Beiersdorf AG.		
	organization's sustainability reporting	AR: Beiersdorf AG's Shareholdings I Material Accounting Policies		
	sustainability reporting	Website: Global Presence		
2-3	Reporting period, frequency and contact point	The period of the Non-financial Statement corresponds to the financial reporting (calendar year 2023 from 01/01/2023 to 12/31/2023) and takes place in an annual cycle. The publication date of the NFS 2023 is 02/29/2024.		_
		Contact point for questions about the report or reported information: Website: Sustainability Organizational Structure and Contact		
2-4	Restatements of information	We are restating Scope 1, 2, 3 emissions for base year 2018 and consecutive years due to: 1. A newly acquired production site in Switzerland. This increased 2018 Scope 2 emissions by 1000 tons. 2. Update of the Greenhouse Gas Potentials in accordance with the latest IPCC 6th Assessment Report. This lead to significant lower emissions in Scope 3 category 1 "emissions from ingredients and packaging materials" for all years. 3. Identified data error in 2018 Scope 3 category 4 "upstream transportation" and category 8 "business travel". The impact is minor. The overall restatement does not affect our emission reduction target achievement.		
		For more information on the restatements see NFS: Climate Protection		
2-5	External assurance	AR: Independent Auditor's Limited Assurance Report		_
Activities	and workers			
2-6	Activities, value chain,	NFS: <u>Business Model</u>		
	and other business relationships	An overview of Beiersdorf's activities, products, services, and markets served can be found on:		
		Website: Our Brands I Company FAQ I Global Presence I Business Segments		
		AR: Segment Reporting Regional Reporting Results of Operations Consumer Ten-year Overview		
		At Beiersdorf, we are committed to ensuring competitive and sustainable growth. We are strengthening our position globally by systematically investing in the expansion and optimization of our supply chain capacities and capabilities. All of these efforts are carried out with a clear commitment to sustainability in each region.		
		As part of our C.A.R.E.+ strategy, we are focusing even more on local consumer needs. Our 15 production centers are located in the Europe, Americas, Near East (incl. Africa), and Asia-Pacific regions. They manufacture mainly for their local and regional markets, focusing on processing and filling activities. The production network is complemented by selected third-party manufacturers (3PMs). Prime materials are sourced directly from our suppliers. To meet the needs of our consumers and run an increasingly agile supply chain, we perform ongoing supply network analyses and continuously update our supply network. Our production sites and 3PMs deliver goods through a network of warehouses and distribution centers to our customers. Most warehousing and transportation services are externally purchased; only two warehouses are owned and operated by Beiersdorf.		

Last minute differentiation (co-packing) is mainly integrated in warehouse operations.

Disclosure	GRI Standard Information	Reference					SDG	UNGC
		The material sourcing footprisment, on the one hand, and the Recycled materials, natural in changes in our material source supply risk management to as for enhancing our material su	ne changes in the gredients, and the ing. Our efforts to sure business con	production ce e new product argeting resilie	nter network, o ion site in Leip: nce improvem	on the other. zig require ent and		
		In 2023, the most prominent of the continuous efforts to upd			ıpply chain wer	e related to		
		We are currently investing in a many, Indonesia, Poland and bility aspects plays a major ro many smaller investments in r category. In 2023, we success	Mexico. For all the le. The constructi new equipment ar	ese projects, th ion of a new gr nd capabilities	ne improvemer eenfield site in also fall into th	it of sustaina- Leipzig and is investment	8 NUMBER PRIMARE 10 NUMBER PRIMARE 10 NUMBER PRIMARE 11 NUMBER PRI	
		AR: <u>Business and Strategy</u> I <u>Be</u> Acquisitions, and Divestment		areholdings I <u>C</u>	Consolidated G	roup,		
2-7	Employees	AR: People at Beiersdorf					8 DEEDHTWORK AND ECONOMIC GROWTH	6
		Employees	Total employees	Thereof temporary employees*	Total female employees in %	Total male employees in %	10 MODALIES	
		Germany	4,199	490	51	49	•	
		Europe (excl. Germany)	4,686	369	62	38		
		North America	680	7	69	31		
		Latin America	2,699	102	54	46		
		Africa/Asia/Australia	4,505	592	51	49		
		Total	16,769	1,560	55	45		
		*Employees with a fixed-term conf	tract (regardless of t	he duration)				
2-8	Workers who are not employees	Types of workers: The majorit percentage of the organizatio temporary workers.						
Governar	nce							
2-9	Governance structure and composition	Seasonal variation: There wer reporting period.	e no significant va	ariations in em	ployment num	oers in the		
		Website: Management Struct						
		The main risks and opportuni Beiersdorf and the ecological systematically identified and a issues lies with the CEO. The of CEO's office.	and social impac assessed. The res	t of the compa ponsibility for	ny's activities a all sustainabilit	are sy related		
2-10	Nomination and selection of the highest governance body	AR: Corporate Governance St	atement					-
2-11	Chair of the highest governance body	AR: Corporate Governance St	atement					-
2-12	Role of the highest governance body in overseeing the management of impacts	Beiersdorf's global sustainab the Executive Board responsi Board jointly plays an instrum ment of the sustainability stra role in monitoring and moving lity targets is tied to board rer	ble for Sustainabi ental role in the ro tegy and its targe g sustainability to muneration.	lity. At the sam eview, monitor ets. The Execut pics, as the acl	e time, the ent ing, and furthe ive Board plays hievement of o	ire Executive or develop- s an active ur sustainabi-		-
		In 2019, the Executive Board a climate-caring future" as on strengthened its climate com	e of the seven foc	us areas. In 20	19, Beiersdorf	nas		
2-13	Delegation of responsibility for managing impacts	To streamline the workstream achievability for sustainability tional committee is comprised and Vice President level. It gate targets, including Supply C subsidiary companies, and Cc cil, the C suite member respo	r, a sustainability on d of members at E thers key function Thain, Research & Derporate Sustaina	council has bee Executive Boar as involved in a Development, bility. As chair	en created. The d, Executive Co schieving Beier Procurement, of the Sustaina	e crossfunc- ommittee, sdorf's clima- Marketing, bility Coun-		-

Disclosure	GRI Standard Information	Reference	SDG	UNGC
2-14	Role of the highest governance body in sustainability reporting	As chair of the Sustainability Council, the C suite member responsible for sustainability is responsible for authorizing and approving the data and information of the sustainability reporting before publication.		
2-17	Collective knowledge of the highest governance body	The "Sustainability Council" convenes every two months and is in close exchange with the other members of the Executive Board. Various sustainability topics and innovations are discussed in these meetings to enhance the collective sustainability knowledge.		
2-19	Remuneration policies	AR: Remuneration Report		
2-20	Process to determine remuneration	AR: Remuneration Report		
Strategy,	policies, and practices			
2-22	Statement on sustainable development strategy	AR: Letter from the Chairman		
2-23	Policy commitments	Website: Our Core Values I Human Rights Policy I Code of Conduct for Business Partners I Code of Conduct for Employees		
2-24	Embedding policy commitments	Website: <u>Human Rights Policy</u>		
2-25	Processes to remediate negative impacts	In order to prevent critical situations from the outset, all employees are required to agree to our internal Code of Conduct for Employees, as well as to complete regular compliance trainings. This ensures that everyone adheres to local and internal legislation. Also, regular risk analysis, internal audits, and compliance reports determine the status of our compliance management system and allow Beiersdorf to identify possible wrong behavior. Beiersdorf is committed to respond rapidly to any systematic or material compliance and other breaches - whether these were intentional or not. Through various whistle-blowing channels, all employees as well as customers, consumers, suppliers and their employees, and other stakeholders have the opportunity to report potential incidents. Further, all employees can use the internal compliance hotline to contact the respective Corporate Compliance Management team or their local compliance officer at any time. Deliberate violations of the guidelines will have employment law consequences, in line with the applicable provisions. Additionally, breaches of the law can result in criminal and civil proceedings.		
		Website: Code of Conduct - Orientation on our ethical core values I Compliance I Compliance Principles I Human Rights Policy I Whistleblowing/Reporting Process		
2-26	Mechanisms for seeking advice and raising concerns	As part of our group-wide Compliance Management System, various mechanisms are implemented to enable individuals to seek advice and also to raise concerns. NFS: Compliance		
		Website: Compliance		
2-27	Compliance with laws and regulations	Any significant instances of non-compliance are part of the annual report. AR: Other Disclosures I Attestations I Legal Risks I Legal Disputes in connection with concluded antitrust proceedings		
2-28	Membership associations	Organizations with a focus on sustainability: Action for Sustainable Derivates (ASD) AIM-PROGRESS European Aerosol Federation (FEA) Forum for Sustainable Palm Oil (FONAP) Global Shea Alliance (GSA) Green Chemistry and Commerce Council (GC3) Renewable Carbon Initiative Roundtable on Sustainable Palm Oil (RSPO) Supplier Ethical Data Exchange (Sedex) United Nations Global Compact (UNGC) Wirtschaft. Initiative. Engagement. (WIE) Member of the network of the Ellen MacArthur Foundation Industry associations in the cosmetics sector, including: Cosmetics Europe Consumer Goods Forum (CGF) Eco-Beauty Score Consortium European Brands Association (AIM) European Partnership on Alternative Approaches to Animal Testing (EPAA) German Association of Chemical Industries (VCI) Industrie Gemeinschaft Aerosole e.V. (IGA)		
Stakeholo	ler engagement			
2-29	Approach to stakeholder engagement	Website: Stakeholder Engagement		

Disclosure	GRI Standard Information	Reference	SDG	UNGC
2-30	Collective bargaining agreements	At Beiersdorf AG, 50% (2022: 50%) of employees are employed under collective agreements and 42% (2022: 42%) of the workforce are non-tariff employees. The remaining 8% (2022: 8%) of the workforce are executive staff. At European level, the guidelines of the European Dialogue serve to promote cooperation on the basis of trust.		
Disclosur	es on material topics			
3-1	Process to determine material topics	Website: Materiality Analysis		
3-2	List of material topics	The last materiality analysis was conducted in 2021. There were no changes to the list of material topics compared to the previous reporting period. For list of material topics see: NFS: Statement Scope Website: Materiality Analysis		
		ICS - ECONOMIC		
GRI 201: I	Economic Performance	e 2016		
201: 3-3	Management of material topics	AR: Combined Management Report		
201-1	Direct economic value generated and distributed	AR: Key Figures Results of Operations Consumer Regional Reporting Income Statement Employees and Personnel Expenses	8 GEEDH WERE AND ECONOMIC GROWNTH	
201-2	Financial implications and other risks and oppor-	The impact of climate change and the effort to combat this pose similar risks and offer similar opportunities to Beiersdorf as they do to the entire skincare industry.	13 consection	7
	tunities due to climate change	Risks include climate-induced resource scarcity for renewable feedstocks caused by natural disasters affecting our supply chain, as well as regulatory risks such as emerging regulations on carbon pricing that could impact our cost base. The opportunities are mainly related to new or increased consumer demands. We are addressing these opportunities and risks as part of our C.A.R.E.+ strategy within our roadmaps towards circular resources and a climate caring future, as well as through our group-wide risk management process.		
		Website: TCFD Index 2023		
		AR: Risk Report		
201-3	Defined benefit plan obligations and other retirement plans	AR: Pension Provisions		
201-4	Financial assistance received from government	No material governmental financial assistance was received in 2023.		
GRI 205: A	Anti-corruption 2016			
205: 3-3	Management of material	Website: About Us I Our Core Values I Investor Relations - Compliance		10
200.00	topics	NFS: Compliance		
205-1	Operations assessed for risks related to corruption	"Compliance Risk Assessments" (CRAs) are carried out regularly as a key element of our Compliance Management System. The assessment of compliance risks is fundamental to developing an adequate compliance program.		10
		Although the Beiersdorf business model is not considered to be prone to corruption, corruption-related risks were identified, mainly relating to setting up new businesses, gifts and invitations to/from business partners, and contact with public officials.		
		NFS: Compliance		
205-2	Communication and training about anti- corruption policies and procedures	In potential risk-prone cases, business partners are informed about our anti-corruption policies and procedures. A standardized procedure for communication to business partners has not yet been implemented; however, our Code of Conduct for Suppliers is part of contractual agreements with business partners and includes specific anti-corruption requirements.		10
		$Anti-corruption\ policies\ and\ procedures\ as\ part\ of\ the\ "Beiersdorf\ Corruption\ Prevention\ Program"\ have\ been\ communicated\ comprehensively\ to\ governance-body\ members\ worldwide.$		
		Our employees worldwide have been fully informed about anti-corruption policies and procedures. Corruption prevention training courses as part of the "Beiersdorf Corruption Prevention Program" have been rolled out group-wide and are mandatory for all employees. NFS: Compliance		

Disclosure	GRI Standard Information	Reference	SDG	UNGC
205-3	Confirmed incidents of corruption and actions taken	Acting in compliance with applicable laws, regulations, and other requirements is inherent to our management principles as well as our company Core Values of Trust and Care. For confidentiality reasons, we do not provide any information on potential corruption incidents, sanctions, or contract terminations.		10
GRI 206:	Anti-competitive Beha	vior 2016		
206: 3-3	Management of material	NFS: Compliance		
	topics	Website: About Us I Our Core Values I Investor Relations - Compliance		
206-1	Legal actions for anti- competitive behavior, anti-trust, and monopoly practices	Acting in compliance with applicable laws, regulations, and other requirements is inherent to our management principles as well as our company Core Values of Trust and Care. For confidentiality reasons, we do not provide any information on potential legal actions against anti-competitive behavior.		
GRI 207:	Tax 2019			
207: 3-3	Management of material topics	Beiersdorf stands for reliable brands with high quality standards. Acting responsibly is an inherent part of our corporate culture and the basis of the trust that customers, consumers, and stakeholders bestow upon us. We understand this to include full compliance with applicable tax laws and regulations. Beiersdorf considers itself to be a responsible taxpayer. All activities must comply with our corporate Code of Conduct, the Core Principles of Beiersdorf Finance, and the applicable (tax) laws and regulations in all markets and jurisdictions in which we operate. This applies to all corporate entities of the Beiersdorf AG Group.		
		We follow these principles while developing our business successfully, ensuring competitive growth, and increasing shareholder value. Due to the high complexity, taxes involve various risks. Beiersdorf has implemented internal control systems to identify and manage these tax risks.		
		Website: Our Core Values I Compliance Principles I Code of Conduct		
207-1	Approach to tax	The trust of consumers and employees, our business partners as well as our stakeholders is the basis of our success. Compliance is an indispensable foundation for this trust and our basis for sustainable growth.	1 NOVERY	
		We comply with all applicable tax laws and regulations in all markets and jurisdictions in which we operate. This includes our commitment to paying a fair amount of tax and disclosing all relevant facts and circumstances to the tax authorities. Further, Beiersdorf seeks to comply with the letter and spirit of the law. Overall, we have a low risk appetite and a low tolerance towards tax risks. We do not undertake tax planning designed to artificially shift profits away from the underlying business activity. In line with this approach, we do not make use of tax havens or secrecy jurisdictions to avoid taxes.	10 MOUNTES	
		Beiersdorf has implemented a Tax Compliance Management System based on our Group-wide Compliance Management System (see NFS: Compliance). Furthermore, our Code of Conduct for Business Partners defines that all business partners must comply with applicable tax laws and must not participate in artificial business practices or transactions that have been established purely for tax-evasion purpose. All these principles are embedded in our tax strategy. Various guidelines and frameworks ensure the uniform understanding and implementation throughout the whole affiliated group. In jurisdictions where Beiersdorf is already required to publish its tax strategy, the strategy is already publicly available (e.g. in the UK). The tax strategy is part of the overall business strategy and lies with the Executive Board.	tax and Beiersdorf appetite gned to ar- s approach, n our rmore, our comply so or trans- rinciples the uniform jurisdic- egy is	
		NFS: <u>Compliance</u>		
		Website: Code of Conduct for Business Partners		
207-2	Tax governance, control, and risk management	The Executive Board of Beiersdorf AG is responsible for ensuring appropriate tax governance throughout the Beiersdorf Group. The Executive Board is advised and supervised by the Finance Committee, which monitors corporate policy regarding tax and other finance areas.	1 POWERTY ATT TO RECOGN 10 PROMERTS	
		The appropriateness of and compliance with the tax governance and control framework are evaluated regularly by the Global Head of Tax and Customs, as well as by Corporate Auditing together with the Executive Board. Corporate Governance is a top priority at Beiersdorf and shapes the attitude we take in arranging our tax affairs. Close cooperation between local entities of the Beiersdorf AG Group and headquarters, as well as the local entities of the ultimate parent company maxingvest AG, open corporate communication, proper accounting and auditing, and responsible risk management form the basis of the company's tax procedures.	€	
		We consider the governance of our tax affairs to be an ongoing and evolving process which we continue to track carefully in order to adapt to future developments. Risk management is an integral part of central and local procedures. Our tax risk management and control processes conform to consistent standards across the Group to identify tax risks and capture those risks in a structured manner. In addition to corporate reporting processes (see AR: Risk Report and NFS: Compliance), we operate a Tax and Customs Compliance Reporting process to monitor compliance with tax laws and regulations of all companies of the Beiersdorf Group. Integrity is a fundamental part of our corporate culture and business procedures. We ensure tax integrity by promoting clear guidance and open communication.		

and management of concerns related to tax communicate openly and trustfully with our stakeholders, especially with all required statutory authorities. We maintain a professional and transparent relationship with all statutory authorities. We maintain a professional and transparent relationship with all statutory authorities. We maintain a professional and transparent relationship with all statutory authorities. We maintain a professional and transparent relationship with all statutory authorities. We monitor legislative developments in the countries where we are active to react appropriately to them as well as to prevailing discussions of various stakeholders relevant for the tax topic. Belierad of actively participates in tax committees of respective institutions that aim for reflection of business needs along with the payment of fairs shares of tax. In compliance with the OECD BEPS Actions, and in line with the existing EU Directive (16/6/84) and German tax law, believed of undersoon of undersoon of the payment of fairs where so the contributions are parted of the complaint of the countries where the tax authorities which can assess the figures and data. The CDC EX is internally available for all countries where the tax authorities worldwide via bilateral or multilateral algreements. AR: Income Taxes – Notes to the Income Statement GRI 300: MATERIAL TOPICS – ENVIRONMENTAL GRI 301: Materials used by weight or volume Materials used by weight or volume and topics GRI 301: Materials and the complex of	Disclosure	GRI Standard Information	Reference	SDG	UNGC
Website: Platforn "Speak up. We care." Website: Platforn "Speak up.			maintain various internal and external reporting mechanisms and channels, including th incident reporting platform "Speak up. We care." Taxes are part of the annual statutory	e	
Stakeholder engagement State			AR: Risk Report		
Stakeholder engagement of concerns related to tax Stakeholder engagement of concerns related to tax Status of the communicate openity and trustfully with our stakeholders, especially with all required communicate openity and trustfully with our stakeholders, especially with all required communicate openity and trustfully with our stakeholders, especially with all required communicate openity and trustfully with our stakeholders, especially with all required communicate openity and trustfully with our stakeholders, especially with all required communicate openity and trustfully with our stakeholders, especially with all required communicate openity and trustfully with our stakeholders, especially with all required compliance. We monitor legislative developments in the countries where we are active to react appropriately to them as well as to prevailing discussions of various stakeholders relevant for the tax topic. Believed on the state actively participates in tax committees or respective institutions that aim for reflection of business needs along with the payment of fair shares of tax. In compliance with the OECD EEPS Actions, and in line with the heaking EU Directive (2016/881) and German tax law, believes for sulfinance parent company maxing year to prepare a Country, by-Country report (CEOR) and provides it to the German tax authorities. Such a confidentiality, Beliersdorf does not publish this CECR. The necessary transparency is ensured with the tax authorities, which can assess the figures and data. The CEOR is internally available for all countries where the tax authorities have agreed to the standards developed by the OECD and is distributed to participating tax authorities worldwide via bilateral or multilateral agreements. AR: Income Taxes - Notes to the Income Statement GRI 300: MATERIAL TOPICS - ENVIRONMENTAL Glass Tinplate Audinoum/Other metals Tinplate Aluminum/Other metals Tinplate Aluminum/Other metals Tinplate Paper/Cardboard/Carton Tinplate Paper/Cardboard/Carton Tinplate			NFS: Compliance		
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reporting (2016/881) and German tax law, Beiersdorf's ultimate parent company maxingyest AG prepares a Country-by-Country report (LDCR) and provides it to the German tax authorities. Due to tax confidentiality, Beiersdorf does not publish this CbCR. The necessary transparency is ensured with the tax authorities, which can ask the figures and data. The CbCR is internally available for all countries where the tax authorities have agreed to the standards developed by the OFCD and is distributed to participating tax authorities worldwide via bilateral or multilateral agreements. AR: Income Taxes - Notes to the Income Statement GRI 300: MATERIAL TOPICS - ENVIRONMENTAL GRI 301: Materials 2016 301: 3-3 Management of material topics 301-1 Materials used by weight or volume Materials used Packaging materials Glass Tinplate Aluminum/Other metals 101,408 t Plastics Garton composite for liquid or pasty products Not assigned Paper/Cardboard/Carton 301-2 Recycled input materials used on the packaging materials In 2023, 12% of plastic packaging came from recycled sources. NFS: Circular Economy GRI 302: Energy 2016 303: 3-3 Management of material NFS: Climate Protection			priately to them as well as to prevailing discussions of various stakeholders relevant for the tax topic. Beiersdorf actively participates in tax committees of respective institutions)- <u> </u>	'
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Not assigned 956 t Renewable packaging materials 19,761 t Paper/Cardboard/Carton 19,761 t Paper/Cardboard/Carton 19,761 t In 2023, 12% of plastic packaging came from recycled sources. NFS: Circular Economy. GRI 302: Energy 2016 302: 3-3 Management of material NFS: Climate Protection	GRI 301: 301: 3-3	Materials 2016 Management of material topics Materials used by weight	Materials used Packaging materials Non-renewable packaging materials Glass Tinplate Din 163,836 144,075 58,214	t 12 servesus to	7, 8,
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Paper/Cardboard/Carton 19,761 t 301-2 Recycled input materials used In 2023, 12% of plastic packaging came from recycled sources. NFS: Circular Economy GRI 302: Energy 2016 302: 3-3 Management of material NFS: Climate Protection	GRI 301: 301: 3-3	Materials 2016 Management of material topics Materials used by weight	NFS: Circular Economy Materials used Unit Packaging materials 163,836 Non-renewable packaging materials 144,075 Glass 58,214 Tinplate 58 Aluminum/Other metals 17,408 Plastics 67,049	t 12 september 12	7, 8,
301-2 Recycled input materials used In 2023, 12% of plastic packaging came from recycled sources. NFS: Circular Economy. GRI 302: Energy 2016 302: 3-3 Management of material NFS: Climate Protection	GRI 301: 301: 3-3	Materials 2016 Management of material topics Materials used by weight	Materials used Packaging materials Non-renewable packaging materials Glass Tinplate Aluminum/Other metals Plastics Carton composite for liquid or pasty products United States S	t 12 september 12	7, 8,
used NFS: Circular Economy GRI 302: Energy 2016 302: 3-3 Management of material NFS: Climate Protection	GRI 301: 301: 3-3	Materials 2016 Management of material topics Materials used by weight	NFS: Circular Economy Materials used Unit Packaging materials 163,836 Non-renewable packaging materials 144,075 Glass 58,214 Tinplate 58 Aluminum/Other metals 17,408 Plastics 67,049 Carton composite for liquid or pasty products 390 Not assigned 956	t 12 september 12	7, 8,
302: 3-3 Management of material NFS: Climate Protection	GRI 301: 301: 3-3	Materials 2016 Management of material topics Materials used by weight	NFS: Circular Economy Materials used Packaging materials 163,836 Non-renewable packaging materials Glass 58,214 Tinplate 58 Aluminum/Other metals 17,408 Plastics 67,049 Carton composite for liquid or pasty products 390 Not assigned 956 Renewable packaging materials 19,761	t 12 september 12	7, 8,
302: 3-3 Management of material NFS: Climate Protection	GRI 301: 301: 3-3 301-1	Materials 2016 Management of material topics Materials used by weight or volume	Materials used Packaging materials 163,836 Non-renewable packaging materials Glass 58,214 Tinplate 58 Aluminum/Other metals 117,408 Plastics 67,049 Carton composite for liquid or pasty products 390 Not assigned Paper/Cardboard/Carton 19,761 In 2023, 12% of plastic packaging came from recycled sources.	t 12 september 12	7, 8,
	GRI 301: 301: 3-3 301-1	Materials 2016 Management of material topics Materials used by weight or volume Recycled input materials used	Materials used Packaging materials 163,836 Non-renewable packaging materials Glass 58,214 Tinplate 58 Aluminum/Other metals 117,408 Plastics 67,049 Carton composite for liquid or pasty products 390 Not assigned Paper/Cardboard/Carton 19,761 In 2023, 12% of plastic packaging came from recycled sources.	t 12 september 12	7, 8,

Disclosure	GRI Standard Information	Reference				SDG	UNGC
302-1	Energy consumption within the organization	Scope 1				8 DEEDIT WORK AND ECONOMIC GROWTH	7, 8, 9
		Stationary direct energy	PCs	Offices	Unit	12 RESPUBBLE DIRECTOR AND PRODUCTION	
		Natural gas	348,246.70	66,924.07	GJ	∞	
		Liquid petroleum gas, stationary use (LPG)	14,238.50	0.00	GJ	13 schware	
		Petrol/Gasoline (for generators)	0.00	0.00	GJ		
		Diesel (for generators and boilers)	4,226.00	57.14	GJ		
		Fuel oil	2,251.46	0.00	GJ		
		Renewable fuel	59,150.45	0.00	GJ		
		Renewable energy produced and consumed on site	28,750.17	1,328.96	GJ		
		Total	456,863.28	68,310.17	GJ		
		Scope 1					
		Mobile energy	PCs	Offices	Unit		
		Non-renewable fuel	10,752.04	110,819.86	GJ		
		Renewable fuel	697.80	7,423.91	GJ		
		Total	11,448.84	118,243.77	GJ		
		Scope 2					
		Stationary indirect energy	PCs	Offices	Unit		
		Electricity purchased	401,944.82	59,389.01	GJ		
		District heating purchased	0.00	16,102.79	GJ		
		Steam purchased	18,797.62	0.00	GJ		
		District cooling purchased	0.00	352.80	GJ		
		Total	420,742.44	75,844.60	G1		
302-2	Energy consumption outside of the	Scope 3				8 DECENTIWERS AND	7, 8, 9
	organization	Energy consumption			Unit	12 REPORTE	
		Finished goods manufacturing		461,171.10	GJ	© O	
		Finished goods transport		1,845,953.27	GJ	13 comare	
		Warehousing		86,960.66	GJ		
302-3	Energy intensity	The following energy intensity within the organizatio in 302-1.	n includes all en	ergy types rep	orted	8 DEEDITWORK AND ECONOMIC GROWTH	7, 8, 9
		PCs			Unit	12 REPORTED	
		Stationary direct energy/1,000 products		141.78	MJ	00	
		Indirect energy/1,000 products		130.57	MJ	13 comme	
		Energy/1,000 products		272.34	MJ		
GRI 303:	Water and Effluents 20	018					
303: 3-3	Management of material topics	NFS: <u>Water</u>					

	GRI Standard Information				SDG	UNGC
303-1	Interactions with water as a shared resource	NFS: Water			6 CELAYANTE ASSAULTATION	7, 8, 9
					10 BEQUARIES	
303-2	Management of water discharge-related impacts	NFS: <u>Water</u>			6 CLEAN WANTER AND EAST EAST FOR THE	7, 8, 9
303-3	Water withdrawal	The table shows the water withdrawal volume only freshwater (≤1,000 mg/l total dissolved so			6 CLEANWAITE AND SANTANTON	7, 8, 9
		Water withdrawal	All areas	Areas with water stress U	nit	
		Third-party water	1,429,890.10	539,975.00	m³	
		Ground water	119,508.33	674.00	m³	
		Surface water	0.00	0.00	m³	
		Seawater	0.00	0.00	m³	
		Total	1,549,398.43	540,649.00	m³	
		wastewater treatment plants fulfill local legal r rameters.		Areas with		
		Total water discharge by destination		nit		
		Third-party water	770,745.00	220,024.00	m³ 	
		Ground water	0.00	0.00	m³	
		Surface water	137,282.75	35,764.75	m³	
		Seawater	0.00	0.00	m³	
		Total	908,027.75	255,788.75	m³	
303-5	Water consumption	The table shows water consumption data, which water discharge.	ch is calculated as wate	er withdrawal minu	6 GLEAVANIEN	7, 8, 9
		Water consumption	All areas	Areas with water stress U	nit	
		Production centers and headquarters	641,370.68	284,860.25	m³	
GRI 304:	Biodiversity 2016					
304: 3-3	Management of material	NFS: <u>Sustainable Land Use</u>				
	topics	Website: <u>Human Rights Policy</u> I <u>Sustainable La</u>	nd Use - Palm Oil I Sus	stainable Land Use		
304-1	Operational sites owned, leased, managed in, or adjacent to, protected areas and areas of high biodiversity value outside protected areas	None of our operations are in or adjacent to provide outside protected areas.	rotected areas or area	s of high biodivers	14 III III III III III III III III III I	
304-2	Significant impacts of	NFS: <u>Sustainable Land Use</u>			14 UPE ELONANIER	
	activities, products and services on biodiversity	Website: <u>Sustainable Land Use</u>			14 the state of th	

Disclosure	GRI Standard Information	Reference						SDG	UNGC
304-3	Habitats protected or restored	NFS: <u>Sustainable Land Use</u> Website: <u>Sustainable Land Use</u>						14 UFE HEEDWANDS	
304-4	IUCN Red List species and national conservation list species with habitats in areas affected by operations	There were no IUCN Red List spetthe reporting period.	ecies identified a	as affected b	y Beiers	sdorf oper	ations in	14 UPT HELDWANDER TO THE HELDWANDER 15 UPT HELDWANDER TO THE HELDWA	
 GRI 305:	Emissions 2016								_
305: 3-3	Management of material topics	Beiersdorf's GHG emissions targ biofuel certificates. EACs are sou tions to renewable sources, redu 3 third-party-manufacturing and are sourced on a mass balance a transport.	urced to switch e Icing Scope 2 m I third-party war	electricity co arket-based ehousing er	nsumpt emissic nissions	tion in owr ons as well . Biofuel c	opera- as Scope ertificates		
		Certificate overview							
		Туре	Scheme	Volume	Unit	Volume	Unit		
		Energy Attribute Certificate	GO	10,826.00	MWh	12	certificate		
		Energy Attribute Certificate	IRECS	13,633.00	MWh	18	certificate		
		Energy Attribute Certificate	Japan IRECS	606.00	MWh	1	certificate		
		Energy Attribute Certificate	Australian LGCs	1,339.00	MWh	1	certificate		
		Energy Attribute Certificate	US IRECS	12,511.00	MWh	2	certificate		
		Biofuel certificate				1	certificate		
305-1	Direct (Scope 1) GHG emissions	The table shows our Scope 1 GH ferring to the direct energy cons are based on fuel consumption requivalents. The figures are base NFS: Climate Protection	umption reporte eported in 302-	ed in 302-1. 1. The amou	Compar nts are r	ny vehicle reported i	emissions	3 ECCOPENTE MEMBERERIO 12 ESPECIALINA AND PROPERTIES AND PROPERT	7, 8, 9
		Scope 1 - GHG emissions						13 CLIMATE	
		Stationary direct energy			PCs	Offices	Unit		
		Natural gas		19,590	— —).55	3,764.80	tCO ₂ e	14 UFE ELLOWANTER	
		Liquid petroleum gas, station	ary use (LPG)	900	0.65	0.00	tCO ₂ e	15 the same	
		Petrol/gasoline (for generator	s)		0.00	0.00	tCO ₂ e	<u> </u>	
		Diesel (for generators and boi	ilers)	314	1.96	4.25	tCO ₂ e		
		Fuel oil		167	7.80	0.00	tCO ₂ e		
		Total		20,973	.96	3,769.05	tCO ₂ e		
		Scope 1 - GHG emissions							
		Mobile energy			PCs	Offices	Unit		

Disclosure	GRI Standard Information	Reference				SDG	UNGC
305-2	Energy indirect (Scope 2) GHG emissions	The table shows our Scope 2 GHG emissions (ow leased/owned vehicles) referring to the indirect of the amounts are reported in carbon equivalents from energy bills and meters without extrapolation	energy consumpt . Figures are base	ion reported ir	า 302-1.	3 COCOHAID ADMILIACING 12 SEPURSEL ANTONOMINA ANTONOMINA	7, 8, 9
		NFS: <u>Climate Protection</u>				∞	
		Scope 2 - GHG emissions				13 school	
		(market-based)	PCs	Offices	Unit	14 the BELOWANTER	
		Electricity purchased	0.00	0.00	tCO ₂ e		
		District heating purchased	0.00	364.21	tCO ₂ e	15 littus	
		Steam purchased	1,112.49	0.00	tCO ₂ e	<u></u>	
		District cooling purchased	0.00	2.00	tCO ₂ e		
		Electric company vehicles	45.65	35.59	tCO ₂ e		
		Total	1,158.14	401.80	tCO ₂ e		
		Scope 2 - GHG emissions					
		(location-based)	PCs	Offices	Unit		
		Electricity purchased	42,662.12	5,445.04	tCO ₂ e		
		District heating purchased	0.00	1,103.35	tCO ₂ e		
		Steam purchased	1,112.49	0.00	tCO ₂ e		
		District cooling purchased	0.00	2.00	tCO ₂ e		
		Electric company vehicles	45.65	42.38	tCO ₂ e		
		Total	43,820.26	6,592.77	tCO ₂ e		
305-3	Other indirect (Scope 3) GHG emissions	NFS: Climate Protection				3 COCCOHEACTH A. A.	7, 8, 9
						-W.♦	
						CO	
						13 CLIMATE ACTION	
						14 lee	
						15 WELD	
	_					<u> </u>	
305-4	Emissions intensity	NFS: Climate Protection				13 schwere	
		All ratios are based on genuinely covered and me	easured data.				
		PCs			Unit	14 HELDWANIER	
		Scope 1 emission intensity market-based/1,00		6.76	tCO ₂ e	15 Wilmo	
		Scope 2 emission intensity market-based/1,00	0 products	0.35	tCO ₂ e		
305-5	Reduction of GHG emissions	NFS: Climate Protection				13 cipiare	7, 8, 9
						14 HEE HOWANTER	
						15 III	
						15 (Kian) ♣≈	

GRI Standard Information	Reference		SDG	UNGC
Waste 2020				
Management of material topics	management team and the SIM (Sustainability in Manufacturing) proj	ect team. They		7, 8, 9
Waste generation and significant waste-related impacts	generated in the manufacturing processes are non-hazardous waste filling lines, sludge from WWTP (Wastewater Treatment Plants), unpar packaging materials such as plastic foil or cardboard. One reason for care products do not contain hazardous ingredients that could have a tive impact on the environment (e.g. toxic substances). We follow the avoiding waste as much as possible. Waste that cannot be avoided is possible or incinerated with energy recovery. Our ZWTL (Zero Waste does not allow the landfilling of waste (construction waste, such as ro ded). Our Procurement and Logistics departments work closely and our suppliers to minimize transportation packaging and raw material as possible, e.g., by using returnable or reusable packaging. In our SI Manufacturing) projects, we are continuously working on our corporatarget and the improvement of waste disposal methods in accordance hierarchy. All these activities are part of our environmental sustainabit the aim of avoiding significant and potential waste-related impacts. In	such as scrap from cked products or this is that our skin a significant negawaste hierarchy by recycled as far as To Landfill) target ckwool, is exclucontinually with packaging as far M (Sustainability in atte waste reduction e with the waste lity initiatives with ternal standards	3 SECRETARY SECRETARY B SEAMORTH 12 SECRETARY CONTROL 14 SECRETARY 14 SECRETARY 14 SECRETARY 15 SECRETARY 16 SECRETARY 17 SECRETARY 18 SECRETARY 18 SECRETARY 19 SECRETARY 10 SECRETARY 10 SECRETARY 11 SECRETARY 12 SECRETARY 13 SECRETARY 14 SECRETARY 15 SECRETARY 16 SECRETARY 17 SECRETARY 18 SECRETARY 18 SECRETARY 19 SECRETARY 19 SECRETARY 10 SECRETARY 10 SECRETARY 10 SECRETARY 11 SECRETARY 12 SECRETARY 13 SECRETARY 14 SECRETARY 15 SECRETARY 16 SECRETARY 16 SECRETARY 17 SECRETARY 17 SECRETARY 18 SECRETARY	7, 8, 9
Management of sig- nificant waste-related impacts	100% of our global manufacturing sites. Our emphasis is the avoidant ver, waste that cannot be avoided should be reused, recycled or at let recovery. That includes all wastes from our distribution and innovatio tions and measures are managed by the Environmental Sustainability and the SIM (Sustainability in Manufacturing) project team. They mon	ce of waste. Howe- ast used for energy n sites as well. Ac- management team itor data on waste	3 SECCERTIFICATION OF THE PROPERTY OF THE PROP	7, 8, 9
			COO STORAGE	
Waste generated			3 DECOMENTAL	7, 8, 9
	Total weight generated	Unit		
	Hazardous waste	3,042.00	12 RESPONSIBLE CONSUMPTION AND PRODUCTION	
	Non-hazardous waste	24,281.00	∞	
	Total	27,323.00	14 BELOWANTER	
			15 the time	
Waste diverted from disposal	Total weight of hazardous waste diverted from disposal	Unit	3 SECONEATH AND MELECE BIG	7, 8, 9
	Preparation for reuse	20.00	12 sesponder onsummer	
	Recycling	510.00	CO	
	Other recovery operations	1,058.00	14 the selowwater	
	Total weight of non-hazardous waste diverted from disposal	Unit		
	Preparation for reuse	552.00 t		
	Recycling	11,637.00 1		
	Waste 2020 Management of material topics Waste generation and significant waste-related impacts Management of significant waste-related impacts Waste generated	Waste-related actions and measures are managed by the Environmer management team and the SIM (Sustainability in Manufacturing) proj monitor data on waste at least quarterly and steer actions and measures accordingly. Waste disposal facilities must be checked from time to time. The mini are established in internal standards such as SOPs (Standard Operati foster these activities.) Our 15 manufacturing sites produce skin care products. The main was generated in the manufacturing processes are non-hazardous waste filling lines, sludge from WUTP (Wastewater Treatment Plants), unpapackaging materials such as plastic foil or cardboard. One reason for care products do not contain hazardous ingredients that could have a vive impact on the environment (e.g. toxic substances). We follow the avoiding waste as much as possible. Waste that cannot be avoided is possible or incinerated with energy recovery. Our ZWTL (Zero Waste does not allow the landfilling of waste (construction waste, such as ro ded). Our Procurement and Logistics departments work closely and our suppliers to minimize transportation packaging and raw material as possible, e.g., by using returnable or reusable packaging, In our SI Manufacturing) projects, we are continuously working on our corpora target and the improvement of waste disposal methods in accordance hierarchy. All these activities are part of our environmental sustainable the aim of avoiding significant and potential waste-related impacts. It is such as SOPs (Standard Operating Procedures) that define minimum waste management support these activities. Waste disposal facilities must be checked from time to time. The min regarding this topic are established in internal standards such as SOP ting Procedures) that foster these activities. Waste diverted from disposal facilities must be checked from time to time. The min min regarding this topic are established in internal standards such as SOP ting Procedures) that foster these activities. Total weight of hazardous waste diverted from disposal	Masagement of material topics Masagement of material topics Maste related actions and measures are managed by the Environmental Sustainability management team and the SIM Sustainability in Manufacturing project team. They monitor data on waste at least quarterly and steer actions and measures in this context accordingly. Waste disposal facilities must be checked from time to time. The minimum requirements are established in internal standards such as SOPs (Standard Operating Procedures) that foster these activities. Our 1S manufacturing sites produce skin care products. The main waste streams that are generated in the manufacturing processes are non-hazardous wastes such as scrap forducts or packaging materials such as plastic foil or cardboard. One reason for this is that our skin care products do not contain hazardous ingredients that could have a significant negative impact on the environment (e.g. toxic substances). We follow the waste hierarchy by avoiding waste as much as possible. Waste that cannot be avoided is recycled as far as a substance of the standard operation and the environment of the control of the standard does not allow the landfilling of waste (construction waste, such as rockwool, is excluded). Our Procurement and Logistics departments work closely and continually with our suppliers to minimize transportation packaging and raw material packaging as far as possible, e.g., by using returnable or reusable packaging, in our SIM (Sustainability in Manufacturing) projects, we are continuously working on our corporate waste reduction target and the improvement of waste disposal methods in accordance with the waste hierarchy. All these activities are part of our environmental sustainability infinatives with the aim of avoiding significant waste-related impacts, Internal standards for waste management support these activities. Our emphasis is the avoidance of waste. However, we waste has a common to avoid as a solid per suse, continuously working on our corporate waste reduction and the support	Management of material topics Meste related actions and measures are managed by the Environmental Sustainability management team and the SIM (Sustainability in Manufacturing) project team. They monitor date on waste at least quarterly and steer actions and measures in this context accordingly. Waste disposal facilities must be checked from time to time. The minimum requirements are established in internal standards such as SOFs (Standard Operating Procedures) that for these activities are established in internal standards such as SOFs (Standard Operating Procedures) that grant treatment plants, unpacked products or care products. In the main waste streams that are standards such as SOFs (Standard Operating Procedures) that grants are established in internal standards such as SOFs (Standard Operating Procedures) that grants are standards and s

306-5						
	Waste directed to disposal	We do not dispose of any kind of waste on-site at our manufacturing	sites.			
	·	Total weight of non-hazardous waste diverted from disposal		Unit		
		Incineration (with energy recovery)	445.00	t		
		Incineration (without energy recovery)	132.00	t		
		Landfilling	13.00	t		
		Other disposal operations	876.00	t		
		Total weight of non-hazardous waste diverted from disposal		Unit		
	8: Supplier Environment Management of materiatopics New suppliers that were screened using environ mental criteria	Incineration (with energy recovery)	7,052.00	t		
		Incineration (without energy recovery)	661.00	t		
		Landfilling	0.00	t		
		Other disposal operations	1,196.00	t		
		Composting	1,115.00	t		
 GRI 308: S	Supplier Environmenta	al Assessment 2016				
308: 3-3	Management of material	NFS: <u>Human Rights</u>				
	topics	Website: Fulfilling our Responsibility in the Supply Chain I Human Rig I Environmental Policy I Code of Conduct for Business Partners I Mea German Supply Chain Due Diligence Act				
308-1	New suppliers that were screened using environmental criteria	100% of new business partners with an annual business volume of m Euro mandatorily have to sign our Code of Conduct for Business Part confirm that they uphold high standards regarding environmental pr	tners and theref			
		NFS: <u>Human Rights</u>				
		Website: Fulfilling our Responsibility in the Supply Chain I Code of C $\underline{\sf Partners}$	onduct for Busi	ness		
308-2		All business partners with an annual business volume of more than 5 torily have to sign our Code of Conduct for Business Partners and the they uphold high standards regarding environmental protection.				
		The Responsible Sourcing team additionally analyzes our more than 21,000 direct suppliers to determine whether or not deeper risk screening is needed.				
		In 2023, we identified 161 high-risk suppliers as having significant ac negative environmental impacts.	tual and potenti	ial		
		In 2023, there were no cases of termination of a supplier relationship breach of our Code of Conduct for Business Partners.	due to a major			
		NFS: <u>Human Rights</u>				
		Website: Fulfilling our Responsibility in the Supply Chain I Our Humament	n Rights Engag	<u>e-</u>		

GRI 401:	Employment 2016			
401: 3-3	Management of material topics	NFS: Employees		6
401-1	New employee hires and employee turnover	We aim to find the best possible candidate for every open position with clear targets for gender diversity and internationality. We set a focus on developing and promoting our current employees. This is complemented by external hiring, focusing on bringing in specific expertise and know-how.	8 GEODIT VIDER AND ESPANAL COPYATH	
		In 2023, the reduced rate of employee turnover for Beiersdorf globally is about 15%. For Beiersdorf AG, the figure is about 5%.		
401-2	Benefits provided to full-time employees that are not provided to	Wherever we operate around the world, our responsibility to our employees extends far beyond legal requirements. We offer our employees extensive additional benefits, independent of their hierarchical level.	3 ECCOPEAITH	6
	temporary or part-time employees	These benefits vary from affiliate to affiliate, but are at a very high level overall. Employees on temporary contracts receive partial discretionary and social benefits.	8 DECEMBER AND DECEMBER AND DECEMBER COMPANIES.	

Disclosure	GRI Standard Information	Reference				SDG	UNGC
401-3	Parental leave	The return-to-work rate after parental leave for employees of Hamburg affiliates who returne			(based on all	5 sores (100 mily)	6
		The retention rate after parental leave is 95% for women and 91% for men (retention rate is for minimum continuance of twelve months at Beiersdorf after parental leave; based on employees who returned from parental leave in 2022).			8 DECENTABLE AND ECONOMIN CONTRACT		
		Parental leave	Number of employees	Thereof male employees	Thereof female employees		
		Employees entitled to parental leave	136	49	87		
		Employees on parental leave	111	25	86		
		Employees returned after parental leave	153	59	94		
		Employees returned after parental leave and still employed after 12 months	130	43	87		
GRI 402:	Labor/Management Re	elations 2016					
402: 3-3	Management of material topics	NFS: <u>Employees</u>					3
402-1	Minimum notice periods regarding operational changes	As an employer, Beiersdorf keeps employee in inficant operational changes in compliance w Germany, we provide timely information to er committees of the company's Works Council.	th corporate an	d legal regulat	ions. În	8 DECENTI WERK AND ECONOMIC DEPORTER	3
		For cross-border matters within Europe, the cour work relationships with employees.	uidelines of the	European Dial	ogue govern		
GRI 403:	Occupational Health a	nd Safety 2018					
403: 3-3	Management of material topics	The Code of Conduct for Business Partners as management.	ddresses the bas	seline of our su	pplier safety		3
		Website: <u>Code of Conduct for Business Partn</u> For Employees along our entire Value Chain	ers I <u>Engageme</u> i	nt for Occupati	onal Safety I		
403-1	Occupational health and safety management system	The foundations of our management system is such as ISO 45001 and the recommendations tion (ILO). The scope of our Health & Safety mundertaken by a direct Beiersdorf employee while on our company premises. Third-party is providers are not directly within our scope, as for Business Partners.	of the Internation anagement syst as well as busine manufacturing fa	onal Labour Or em covers ever ss partners' en acilities or logis	ganiza- ry activity nployees stics services		3
		NFS: Occupational Health and Safety					
402.0		Website: Engagement for Occupational Safet					
403-2	Hazard identification, risk assessment, and incident investigation	Globally, Beiersdorf has set overall requirementy, including non-routine and emergency one its own risk assessments. Beiersdorf empower identifying an unsafe condition or at-risk behave to avoid hazardous situations and resolventy.	s. Each site is re rs every employ avior, and also p	sponsible for c ee to take action rovides clear g	onducting on when	8 ECONOMIC GROWTH	
		Every major accident, high-risk or critical incifully analyzed by a multifunctional team until have been identified and actions can be taken recurrence.	he root cause a	nd/or contribu	ing factors		
		The quality of the processes is ensured throug Environment) managers enabling them to per employees. These processes are audited by t safety reviews.	form risk assess	ment and train	other		
		The Code of Conduct and Safety Policy empotences from hazardous work situations at Employees are also invited to use a system to option to make an anonymous report if necessat Beiersdorf determines the minimum expect requirements.	nd report withou report the cases sary. The manag	it any fear of co s via a software jement of healt	nsequences. with an h and safety		
		NFS: Occupational Health and Safety					
402.2	O	Website: Engagement for Occupational Safet					
403-3	Occupational health services	Health-related hazards are part of every risk a Beiersdorf also actively maintains its GOOD F employee well-being as well as workforce soo	OR ME program	n, which focuse		8 ECONOMIC GROWTH	
			iai ana meaicai	10 p. 00.			

403.4 Worker participation, consultation, and communication on occupational health and safety with and safety services of the continuous improvement cycle. Based on their local requirements, our productions on continuous improvement cycle. Based on their local requirements, our productions of a feather and safety with and safety and to support Beleirasdorf in continuously promoting a feather and safety workpaics. As an organization, we not only encourage the involvement of committees but of every employees who can positively contribute to our engoging health and safety journey. The contribution commission of the contribution commission of the contribution commission of the contribution commission of coupational health and safety who can positively contribute to our engoging health and safety with can positively contribute to our engoging health and safety with can positively contributed to a contribution comes from reporting of unsafe conditions. Read of an even at risk contribution comes from reporting of unsafe conditions. Read of the contribution commission of safety in pacts are also specific training depending on their local needs to address flours topics of improvement needs. The Eleischoff Core Value of Care and our Sustainability Agenda CARE BEYOND SKIN enables us to be prosactive in offering different initiatives according to the main needs of a specific training depending on their local needs to address flours topics of improvement process and the Health and safety impacts and safety impacts and safety impacts are safety impacts and safety impacts are safety in the safety impacts and safety impacts are safety to the safety impacts and safety impacts are safety to the safety of the safety impacts are safety to the safety of t	Disclosure	GRI Standard Information	Reference	SDG	UNGC
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occupational health and safety management as well as hazard recognition and awareness. There are also specific trainings deepending on their local needs to address focus topics for improvement needs. 403.6 Promotion of worker health health and safety impacts directly linked by subsciness relationships. 403.7 Prevention and mitigation of occupational health and safety impacts directly linked by subsciness relationships. 403.8 Workers covered by an occupational health and safety management system. As it is standard the subsciness relationships will be subsciness relationships. 403.9 Workers covered by an occupational health and safety management system. As it is standard the subsciness relationships. 403.9 Work-related injuries Beiersdorf fass an internal management system, which is defined based on the internationally recognized standard ISO 45001. The system covers all of our factories. In 2023, we did not conduct any internal audits on those sites, as a majority of them have been audited recently by external third parties during the previous year. 403.9 Work-related injuries Beiersdorf endoughes its Accident Frequency Rate based on 1,000,000 hours worked. The accidents included in the calculation are Lost Time Accidents of Jay involving any Beiersdorf employee or contractors workers are accided in the calculation are Lost Time Accidents of Jay involving any Beiersdorf by as a severed limbs) or have the potential to become one of either. There were no high consequence injuries are those for production centers in 2023. 403.10 Work-related ill health The accidents included in the calculation but those are reported and analyzed in the same way as the cases mentioned above. High-consequence injuries are those for production centers in 2023. 403.10 Work-related ill health They are incorporated into Accident Frequency Rate if included in the main categories of incidents. 403.10 Work-related ill health They are incorporated subject to the categories of incidents. 404.2 Programs for upgrading are produced			employee who can positively contribute to our ongoing health and safety journey. The active contribution comes from reporting of unsafe conditions, hazards, and even at-risk		
health enable us to be proactive in offering different initiatives according to the main needs of a specific site. NFS: Employees Appropriate of occupation and mitigation of occupation and health and safety impacts directly linked by business relationships Workers covered by an occupational health and safety impacts business relationships. Beiersdorf has an internal management system, which is defined based on the internationally recognized standard ISO 45001. The system covers all of our factories. In 2023, it covered 5,086 direct beiersdorf employees and an additional 1,272 supervised contractor workers. In 2023, we did not conduct any internal audits on those sites, as a majority of them have been audited recently by external third parties during the previous year. Work-related injuries Beiersdorf calculates its Accident Frequency Rate based on 1,000,000 hours worked. The accidents included in the calculation are Lost Time Accidents (> 1 day) involving any Beiersdorf employee or contractor-supervised worker. Non-directly supervised contractors workers are excluded from this calculation, but those are reported and analyzed in the same way as the cases mentioned above. High-consequence injuries are those that result in a fatality or an irreversible injury (such as severed limbs) or have the potential to become one of either. There were no high consequence injuries at our Beiersdorf production centers in 2023. Work-related ill health Beiersdorf, we see ourselves as a learning organization. This means that continuous learning and development is embedded in the culture and practices of the entire organization assistance programs for upgrading employee skills and transition assistance programs but also includes informal learning opportunities. As a result, we trylor create individual learning experiences—learning a promoment but also to grow as a company. In 2023, we published new learning content to all employees such as e-learning programs for digital upschellance is embedded in the culture and practi	403-5	occupational health and	regarding health and safety management as well as hazard recognition and awareness. There are also specific trainings depending on their local needs to address focus topics	./	
As part of our strategy, we strive to mitigate any occupational hazard to our employees, including hazards likely to impact business relationships. We adapt quickly based on our strategy with the provision of occupational health and safety impacts directly linked by success and the Health & Safety Management System. As it is stated by our policy through Beiersdorf main commitments. Workers covered by an occupational health and safety management system with state of the provision of the provisi	403-6		enable us to be proactive in offering different initiatives according to the main needs of a specific site.	3 ECCOPEATH	
and safety injacts directly linked by business relationships. We adapt quickly based on our continuous improvement process and the Health & Safety Management System. As it is stated by our policy through Beiersdorf main commitments. Workers covered by an occupational health and safety management system. We continuous improvement process and the Health & Safety Management System. As it is not safety management system. Beiersdorf has an internal management system, which is defined based on the internationally recognized standard ISO 45001. The system covers all of our factories. In 2023, it covered 5,086 direct Beiersdorf employees and an additional 1,272 supervised contractor workers. In 2023, we did not conduct any internal audits on those sites, as a majority of them have been audited recently by external third parties during the previous year. Work-related injuries Beiersdorf calculates its Accident Frequency Rate based on 1,000,000 hours worked. The accidents included in the calculation are Lost Time Accidents I> 1 (aly) involving any Beiersdorf employee or contractor-supervised worker. Non-directly supervised contractors' workers are excluded from this calculation, but those are reported and analyzed in the same way as the cases mentioned above. High-consequence injuries are those that result in a fatility or an irreversible injury (such as severed limbs) or have the potential to become one of either. There were no high consequence injuries at our Beiersdorf production centers in 2023. Work-related ill health Illnesses are not reported separately and do not have a dedicated KPI at Beiersdorf. They are incorporated into Accident Frequency Rate if included in the main categories of incidents. GRI 404: Training and Education 2016 As Beiersdorf, we see ourselves as a learning organization. This means that continuous learning and development is embedded in the culture and practices of the entire organization. This approach emphasizes learning as a continuous process that is not restricted to formal tr			NF5: <u>Employees</u>		
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			grams for digital upskilling, sustainability and behavior shift within our Learning Management Platform "COMPASS Learning". Additionally, the Sales Academy as frontrunner offered learning plans based on the Sales Competency Model on our recently launched Learning Experience Platform "SKILLCARE". HR employees also benefit from the new skills-first approach and tailor-made learning plans to meet HR's business needs. Our virtual learning offering from "LinkedIn Learning" including existing curated pathways on diversity & inclusion and resilience as well as all courses from "COMPASS Learning" have		

eiving regular '	Beiersdorf has clear processes for reviewing performance and development. Each employee identifies annual priorities with their manager and also receives performance	5 socce	6
	feedback after the year-end. In the course of the development and potential review process, all employees reflect on their strengths and development areas, including a review of their learning agility. This prepares them for a development conversation with their manager, after which a development plan is prepared. The focus to-date has been on achieving a development plan for every employee (measured by a target of 100% development plans in place). In 2024, the focus is on the quality of development plans to ensure that our employees have defined relevant and concrete actions for their development. To support all employees and leaders to have meaningful development conversations, we launched a leader and employee guide and provided dedicated trainings for the Global HR Community, People leaders and employees.	8 SECOND CONTRIL	
ersity and Equal Op	portunity 2016		
nagement of material ics	NFS: Employees		6
	In 2023, our Executive Board comprises 57% men and 43% women.	5 COMITY	6
dies and employees	Our Supervisory Board comprises 58% men and 42% women.	```	
	Website: <u>Diversity & Inclusion</u>	8 DECENTIVERS AND	
io of basic salary and nuneration of women nen	An important objective of our compensation policy is to ensure a consistent and fair salary policy, taking into account individual performance, on the one hand, and the business requirements of the company, on the other. We use the full range of the relevant market and review salaries on an annual basis. We have analyzed the salaries of the workforce internally and do not observe any gender differences. Marginal differences (+/-5% of target salary between women and men) are due to understandable factors, such as differences in service times.		
-Discrimination 20°	16		
nagement of material ics	NFS: Employees I Human Rights I Compliance		6
	tion principle is firmly established in our company-wide Human Resources policy and Employee Code of Conduct. Possible individual cases of discrimination are investigated with the utmost rigor and if substantiated, rapid countermeasures are taken. However, global figures are not available. In 2023, there were no incidents of discrimination at our	5 SORES TOWNER AND SECONDARIO SEC	6
dom of Association	and Collective Bargaining 2016		
ics	Website: Eulfilling our Responsibility in the Supply Chain I Our Human Rights Engagement I Code of Conduct for Employees I Code of Conduct for Business Partners I Human Rights Policy I Measures German Supply Chain Due Diligence Act I Supply Chain Due Diligence Training Offering for Business Partners		
	NFS: <u>Human Rights</u>	8 DECENTIVERS AND ECONOMIC GROWTH	2, 3
which the right to free- n of association and ective bargaining may at risk	Website: Human Rights Policy I Fulfilling our Responsibility in the Supply Chain I Our Human Rights Engagement I Code of Conduct for Employees I Code of Conduct for Business Partners I Measures German Supply Chain Due Diligence Act I Supply Chain Due Diligence Training Offering for Business Partners	M	
d Labor 2016			
nagement of material	NFS: <u>Human Rights</u>		5
ics	Website: Human Rights Policy I Fulfilling our Responsibility in the Supply Chain I Our Human Rights Engagement I Code of Conduct for Business Partners I Code of Conduct for Employees I Measures German Supply Chain Due Diligence Act I Supply Chain Due Diligence Training Offering for Business Partners		
	NFS: <u>Human Rights</u>	8 DECENTIVORS AND ECONOMIC GROWTH	5
at significant risk for incidents of child labor	Website: Human Rights Policy I Fulfilling our Responsibility in the Supply Chain I Our Human Rights Engagement I Code of Conduct for Business Partners I Code of Conduct for Employees I Measures German Supply Chain Due Diligence Act I Supply Chain Due Diligence Training Offering for Business Partners	M	
ed or Compulsory	Labor 2016		
			4
ics	Website: Human Rights Policy I Fulfilling our Responsibility in the Supply Chain I Our Human Rights Engagement I Code of Conduct for Business Partners I Code of Conduct for Employees I Measures German Supply Chain Due Diligence Act I Supply Chain Due		
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Disclosure	GRI Standard Information	Reference	SDG	UNGC
409-1	Operations and suppliers at significant risk for incidents of forced or compulsory labor	NFS: Human Rights Website: Human Rights Policy I Fulfilling our Responsibility in the Supply Chain I Our Human Rights Engagement I Code of Conduct for Business Partners I Code of Conduct for Employees I Measures German Supply Chain Due Diligence Act I Supply Chain Due Diligence Training Offering for Business Partners	8 DECOMPRISES AND	4
GRI 413: L	ocal Communities 20	16		
413: 3-3	Management of material topics	NFS: Community Engagement Sustainable Land Use Website: Sustainable Land Use		
413-1	Operations with local community engagement, impact assessments, and development programs	NFS: Community Engagement Sustainable Land Use		
GRI 414: 9	Supplier Social Assessi	ment 2016		
414: 3-3	Management of material	NFS: <u>Human Rights</u>		2
	topics	Website: Human Rights Policy I Fulfilling our Responsibility in the Supply Chain I Our Human Rights Engagement I Code of Conduct for Employees I Code of Conduct for Business Partners I Measures German Supply Chain Due Diligence Act I Supply Chain Due Diligence Training Offering for Business Partners		
414-1	New suppliers that were screened using social criteria	100% of new business partners with an annual business volume of more than 50,000 Euro mandatorily have to sign our Code of Conduct for Business Partners and therefore confirm that they uphold high standards regarding environmental protection.	5 SOICE TOWN!!!	2
		NFS: <u>Human Rights</u> Website: <u>Human Rights Policy I Fulfilling our Responsibility in the Supply Chain I Code of Conduct for Business Partners</u>	CONSIDER SERVICE	
414-2	Negative social impacts in the supply chain and actions taken	All business partners with an annual business volume of more than 50,000 Euro mandatorily have to sign our Code of Conduct for Business Partners and therefore confirm that they uphold high social standards.	5 SONGE COUNTY	2
		The Responsible Sourcing team additionally analyzes our more than 21,000 direct suppliers to determine whether or not more in-depth risk screening is needed. In 2023, we identified 161 high-risk suppliers as having significant actual and potential negative social impacts. In 2023, there were no cases of termination of a supplier relationship due to a major breach of our Code of Conduct for Business Partners.	8 DEEDINGLE AND THE SECONDARY OF T	
		NFS: <u>Human Rights</u>		
		Website: Fulfilling our Responsibility in the Supply Chain I Our Human Rights Engagement I Human Rights Policy I Code of Conduct for Business Partners I Measures German Supply Chain Due Diligence Act I Supply Chain Due Diligence Training Offering for Business Partners		
GRI 416: (Customer Health and S	Safety 2016		
416: 3-3	Management of material topics	NFS: Product Safety		
416-1	Assessment of the health and safety impacts of product and service	100% of our finished cosmetic products must obtain approval for release by product safety experts.		
	categories	NFS: Product Safety		
416-2	Incidents of non-com- pliance concerning the health and safety impacts of products and services	In 2023, Beiersdorf initiated the precautionary recall of one deodorant product (1 lot) from the Taiwan market with regards to a potential accidental increase of impurity levels (benzene) in a raw material (1 lot) used by our contract manufacturer due to variability in analytical methods. Measures are being implemented to avoid potential for defects from this variability in analytical methods.		
GRI 417: N	Marketing and Labeling	g 2016		
417: 3-3	Management of material topics	Consumer and customer satisfaction is the basis of our business success. Consumers in all our markets around the world can reach us via various communication channels such as social media, e-mail, and telephone hotlines. We use an active network of Consumer Interaction Managers to guarantee compliance with our uniform high-quality standards regarding consumer contact in their markets. In addition, we evaluate worldwide complaints centrally, analyze their causes, and implement optimization measures.	12 ESPASEI DESAMINA ANTHOROTISA	
417-1	Requirements for product and service information	NFS: Product Safety We comply with all legal regulations regarding necessary product and service information.		

Disclosure	GRI Standard Information	Reference	SDG	UNGC
417-2	Incidents of non-compli- ance concerning product and service information and labeling	We did not face any non-compliance incidents in this area. We therefore interpret this as a positive indicator that our preventive measures are effective.		
417-3	Incidents of non-compli- ance concerning marke- ting communications	We did not face any non-compliance incidents in this area.		
GRI 418: 0	Customer Privacy 2016			
418: 3-3	Management of material topics	Consumers, employees, and business partners need to trust in our company. Privacy principles represent the expectations of these stakeholders. We have set up a comprehensive Data Protection Management System across the EU to ensure and demonstrate compliance with the General Data Protection Regulation (GDPR).		
		NFS: Compliance		
		Website: Our Core Values I Compliance		
418-1	Substantiated complaints concerning breaches of customer privacy and losses of customer data	For confidentiality reasons we do not provide any information on potential data protection incidents.		

Legend

AR = Beiersdorf Annual Report 2023

GJ = Gigajoules

 $kgCO_2e = Kilograms of CO_2 equivalent$

MJ = Megajoules

NFS = Beiersdorf Non-financial Statement 2023 (as part of the Annual Report)

PCs = Production Centers

SDG = Sustainable Development Goals

 $tCO_2e = Metric tons of CO_2 equivalent$

TCFD = Task Force on Climate-related Financial Disclosures

UNGC = United Nations Global Compact



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