## GRI Content Index

None

Statement of Use GRI 1 Used

Applicable GRI Sector Standard(s) MaCher has reported with reference to GRI GRI 2: General Disclosures, GRI 3: Material Topics

GRI 2: General Disclosures 2021	2-1	Entities included in the organization's sustainability	Ma Cher USA, 1518 Abbot Kinney Blvd, Venice, CA 90291. Ma Cher is a privately owned, Certified B Corporation.  Ma Cher USA, MaCher Switzerland	macher.com Impact Report
GRI 2: General Disclosures 2021 GRI 2: General	2-3	Reporting period, frequency and contact point  Restatements of information	Annual reporting, July 1, 2022 to June 30, 2023. For information about our Impact Report, contact Genevieve Lawrence, Glawrence@macher.com  There are no restatements of data	Impact Report  GRI Disclosures
Disclosures 2021  GRI 2: General  Disclosures 2021	2-5	External assurance	Ma Cher's ESG data has not been externally assured	GRI Disclosures
GRI 2: General Disclosures 2021	2-6	Activities, value chain, and other business relationships	We use data and academic research to inform our design and manufacturing of sustainable branded products that drive impactful behavior change. We work across the industries of travel, beauty, apparel, food & drink and retail & events. We are a Certified B Corp and use our business to provide the best workplace, care for our environment and positively help others. Our work is full service from design to delivery.  Research & Discovery	macher.com, Imp Report
			Concept development and design Sourcing and sampling Order management testing and compliance Logistics management. Cambodia	
GRI 2: General Disclosures 2021	2-7	Employees	Ma Cher USA and Switzerland has 19 full-time employees and 4 part-time employees as of June 30, 2023.	Impact Report
GRI 2: General Disclosures 2021  GRI 2: General	2-8	Workers who are not employees  Governance structure and	Ma Cher has two external consultants to the business who regularly supports our work on communications and sustainability.  Ma Cher has been a Certified B Corporation since 2014. This means that our Articles of	GRI Disclosures Impact Report,
Disclosures 2021		composition	Incorporation have been changed to reflect a stakeholder governance model. Our Board and leadership are required to consider the needs of all stakeholders. We manage our business and affairs in a way that balances purpose and profit. As a result, in operating our business we are required to consider environmental conservation and the well-being of our staff and other stakeholders affected by our conduct alongside our financial interests.  Every three years we must recertify as a B Corp through a process that increases in rigor over time. According to B Lab, the median score of ordinary businesses is 50.9. Our latest recertification score in 2023 was 141, up from our 2020 score of 129.4 and our initial score of 84.3.	https:// www.bcorporatio et/en-us/find-a-k corp/company/ macher-usa
			As a signatory to the UN Global Compact, we are required annually to publish our Position on Sustainability. The report is published on our website and available to all stakeholders. Our company structure is recognized as a Benefit Corporation.	
GRI 2: General Disclosures 2021  GRI 2: General	2-10	Nomination and selection of the highest governance body  Chair of the highest governance	As a privately-owned company, the highest governing body is made up of the four company partners.  Derek Hydon, Ma Cher USA President assumes the role of chair of our Board.	Impact Report  GRI Disclosures
Disclosures 2021 GRI 2: General Disclosures 2021	2-12	Role of the highest governance body in overseeing the management of impacts	Our company president personally leads and manages our target setting and impact reporting.	Impact Report
GRI 2: General Disclosures 2021	2-13	Delegation of responsibility for managing impacts	Our self-organized structure allows every team member to have a role in managing the impacts of the business and meeting Ma Cher's sustainability targets. Individual sustainability and/or impact KPIs ensure that responsibility is shared throughout the business.	Impact Report
GRI 2: General Disclosures 2021 GRI 2: General	2-14	Role of the highest governance body in sustainability reporting  Conflicts of interest	Ma Cher's ESG objectives, reporting and strategy are directly and personally overseen by our President, Derek Hydon.  Our employee handbook includes a robust code of ethics that all staff members and the	Impact Report, G Disclosures B Corp Certificat
Oisclosures 2021  GRI 2: General Disclosures 2021	2-16	Communication of critical concerns	Board must adhere to. The code of ethics includes policies anti-corruption, anti-bribery and whistle-blowing procedures.  Through our self-organized management structure, our team members have received training and we have regular practice sessions on how to give and receive honest,	Impact Report
JISCIOSGI CS ZUZI			constructive and timely feedback in appropriate ways. Communications of all kinds are welcome and actively encouraged within the business. We also conduct confidential, quarterly employee surveys where critical concerns can be raised in a confidential platform.	
GRI 2: General Disclosures 2021	2-17	Collective knowledge of the highest governance body	All MaCher team members including Partners regularly attend conferences, webinars. B Corp communitiy best practices sharing, our own internal 'Venice Speech' training sessions and we actively seek out opportunities to advance our knowledge, skills, and experience of sustainable development.	GRI Disclosures
GRI 2: General Disclosures 2021	2-18	Evaluation of the performance of the highest governance body	The performance of our business in terms of our impacts on our economy, environment, and people (as well as our stakeholders and wider community) are assessed every three years when we go through our B Corp assessment. Partners of the business receive annual 360 degree reviews from the team on their performance.	Impact Report
GRI 2: General Disclosures 2021 GRI 2: General	2-19	Remuneration policies  Process to determine remuneration	MaCher provides an individual living wage based on the MIT Living Wage Calculator and provides revenue share for all team members.  MaCher provides an individual living wage based on the MIT Living Wage Calculator and	Impact Report Impact Report
Disclosures 2021  GRI 2: General Disclosures 2021	2-21	Annual total compensation ratio	provides revenue share for all team members based on meeting quarterly revenue targets.  The ratio of the annual total compensation for the organization's highest-paid individual to the median annual total compensation for all employees is 2.9	GRI Disclosures
GRI 2: General Disclosures 2021	2-22	Statement on sustainable development strategy	As a purpose-led business and a Certified B Corp, we are expected to hold a leadership position in our industry and within the business community. This means taking action and fulfilling our commitments to address the climate crisis and centering our work in climate	Impact Report
			justice. We have set out to change how the branded products industry operates, putting people first and minimizing our impact on the environment. MaCher's ambition remains to make better things to make things better. Our goal is to show companies that branded products with proven ROI can be made in ways that support people without exploiting the planet.	
GRI 2: General Disclosures 2021	2-23	Policy commitments	MaCher's ESG strategy includes waste reduction, decarbonization and Justice, Equity, Diversity & Inclusion. Through this strategy, we not only aim to manage our business risks, including those related to climate change and human rights, but also to favor and reward more thoughtful and purposeful business action through influencing our customers, clients and supply chain partners.  The expectations, values, principles, standards and norms of behavior that we set for our	Impact Report
GRI 2: General Disclosures 2021	2-24	Embedding policy commitments	The expectations, values, principles, standards and norms of behavior that we set for our team are outlined in our Team Handbook and apply to all staff and Partners at MaCher.  MaCher aims to provide our clients with education on how to create effective, data-led brand campaigns, circular design principles, and responsible manufacturing.	Impact Report
			Our process is defined by understanding our 'why', this leads us to guide better decision-making in all areas of our work and be thoughtful in our approach. We create designs using the least impactful materials in our established Materials Hierarchy and ensure through intensive lab testing that no harmful chemicals are ever used in the processes. Production is through our factories that have passed the most stringent environmental and human rights 3rd party audits. A final part of the process involves collecting data on the market performance of the products to determine ROI. Future orders are then adapted in line with the data. Carbon offsetting is now also included as a standard (voluntary) line item on all purchase orders.  We aim to operate at the highest levels of transparency, so that not only do our clients have confidence in our process but their customers can too. Supply chains are inherently difficult to understand but by sharing how we operate we can also support our clients in their endeavors to unlock their supply chain and increase best practice standards across the industries we serve.	
			From a more social persoective, we commit to putting practices in place that support People of Color team members; cultivating a culture that minimizes bias and recognizes and addresses systemic inequities. Our bold support of the Black, Asian and Indigenous communities aligns with specific initiatives and goals we are currently holding ourselves accountable to.	
GRI 2: General Disclosures 2021	2-25	Processes to remediate negative impacts	See our Impact report for information on our approach to addressing key environmental, social and governance issues	B Corp Certificat Impact Report
GRI 2: General Disclosures 2021	2-26	Mechanisms for seeking advice and raising concerns	As a Certified B Corp with a self-organized structure, we operate with exceptionally high values and integrity. We value and actively encourage stakeholder feedback and reviews of our work and our business practices. In the past 12 months, we conducted 8 different	B Corp Certificat Impact Report
GRI 2: General Disclosures 2021	2-27	Compliance with laws and regulations	of our work and our business practices. In the past 12 months, we conducted 8 different stakeholder feedback surveys.  There were no instances of non-compliance with environmental and/or social laws and regulations during the reporting period.	Impact Report
GRI 2: General Disclosures 2021	2-28	Membership associations	We are involved with several industry associations through active membership and board and committee involvement. The associations we are currently members of include: B Beauty Coalition, B Tourism, B Local LA, B Corp Climate Collective, National Tour Association, SME Climate Hub, Tourism Cares, USTOA, and the We Mean Business	Impact Report
GRI 2: General Disclosures 2021	2-29	Approach to stakeholder engagement	MaCher actively engages with our staff, supply partners, industry associations, community and other stakeholders to better understand their priorities, enabling us to embed environmental and social responsibility into our business.	Impact Report
			Stakeholder Engagement Approach:  Employees: Our self-management culture depends on high levels of trust and communication. We constantly engage with our employees through continuous discussions, confidential feedback surveys and 360 reviews and encourage immediate, regular, honest and consistent feedback.  Clients: We engage with our customers to gain insights into their ESG-related programs and explore opportunities for future collaboration to help them improve their supply chain sustainability. We conduct an annual client survey to assess their satisfaction with MaCher and to understand where we could support them further.  Supply partners: We work with our supply partners in our commitment for continuous improvement to uphold standards for safe and fair working conditions and reduction of our impact. Our rigorous onboarding practices include self-assessments, onsite visits and third-party auditing. We also support the efforts of our partners on their journey of continuous improvement through annual reviews and ongoing, frequent and periodic audits and visitations  Industry Associations: We are an active member of Tourism Cares, B Beauty Coalition, B Local LA and PACT and support these organization's work to encourage the development	
			and adoption of greater sustainability and purpose in business.  Communities: We engage with our local communities to support organizations and individuals through events or programs with charitable donations, mentoring, and volunteer hours.	
GRI 2: General Disclosures 2021 Material topics	2-30	Collective bargaining agreements	All of our employees have a right to collective bargaining. As of June 30, 2023, none of our employees was subject to collective bargaining agreements.	GRI Reporting
•	3-1	Process to determine material topics	Our boundaries and reporting content are defined by the most relevant and material issues faced by our Company. Among the many topics identified in our internal exercise and the SDG Action Manager, those where we identified our potential greatest impact were: waste, decarbonization and diversity & inclusion. We also use the B Impact	B Corp Certificat Impact Report
GRI 3: Material Topics 2021				
	3-2	List of material topics	Assessement to identify gaps in our impact areas.  Our material topics are addressed through the SDG Action Manager. This framework maps the B Impact Assessment against the UN SDGs and has helped us remain accountable. It uses a scorecard evaluation against each SDG to highlight areas of	2023 Impact Rep
GRI 3: Material Topics 2021		List of material topics  Management of material topics	Assessement to identify gaps in our impact areas.  Our material topics are addressed through the SDG Action Manager. This framework maps the B Impact Assessment against the UN SDGs and has helped us remain	
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GRI 3: Material Topics 2021 GRI 3: Material Topics 2021 Environmental	3-2	Management of material topics	Assessement to identify gaps in our impact areas.  Our material topics are addressed through the SDG Action Manager. This framework maps the B Impact Assessment against the UN SDGs and has helped us remain accountable. It uses a scorecard evaluation against each SDG to highlight areas of strength in our business and areas that need improvement. The greatest areas of our material impact relate to SDG goals 3, 4, 8, 10, 12, 13 and 17.  In order to achieve B Corp certification, we must demonstrate best practices in each material area and an continous pathway to improvement.	B Corp Certificat Impact Report 2023 Impact Rep
GRI 3: Material Topics 2021 GRI 3: Material Topics 2021 Environmental	3-2 3-3 302	Management of material topics  Management approach disclosure  Energy consumption within the	Assessement to identify gaps in our impact areas.  Our material topics are addressed through the SDG Action Manager. This framework maps the B Impact Assessment against the UN SDGs and has helped us remain accountable. It uses a scorecard evaluation against each SDG to highlight areas of strength in our business and areas that need improvement. The greatest areas of our material impact relate to SDG goals 3, 4, 8, 10, 12, 13 and 17.  In order to achieve B Corp certification, we must demonstrate best practices in each material area and an continous pathway to improvement.  2022/23 Environmental Performance  In 2022/23, our total energy consumption was 4040 kWh using 100% LADWPs "Green Power"	B Corp Certificat Impact Report  2023 Impact Rep  2023 Impact Rep
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GRI 3: Material Topics 2021  Invironmental  Energy	3-2 3-3 302 302-1 302-3 302-4	Management of material topics  Management approach disclosure  Energy consumption within the organization  Energy intensity  Reduction of energy consumption  Management approach disclosure  Direct (Scope 1)	Assessement to identify gaps in our impact areas.  Our material topics are addressed through the SDG Action Manager. This framework maps the B impact Assessment against the UN SDGs and has helped us remain accountable. It uses a scorecard evaluation against each SDG to highlight areas of strength in our business and areas that need improvement. The greatest areas of our material impact relate to SDG goals 3, 4, 8, 10, 12, 13 and 17.  In order to achieve B Corp certification, we must demonstrate best practices in each material area and an continous pathway to improvement.  2022/23 Environmental Performance  In 2022/23, our total energy consumption was 4040 kWh using 100% LADWPs 'Green Power' Please view our Impact report for further detail.  In 2022/23, our energy use intensity was 1.44 kilowatt hours per square foot, representing an decrease of 77% per square foot from the previous year. The cause of this decrease is attributed to smort readers being fitted to the buildings to get a more accurate read on electricity usage.  Please view our Impact report for further detail.  Across our operations MaCher has reduced total energy use intensity by 66% since 2018. Reductions in energy have been achieved as a result of a focus on energy conservation and retrofit investments including LED lighting.  At MaCher, we are reducing our emissions in line with 1.5 degree trajectory above preindustrial levels. As a supplier to companies in many industries, by decarbonizing our operations, we are assisting our clients in their own decarbonization goals. We calculate the carbon footprint of each of our products including emissions from materials, manufacturing, transportation, product use, and end of life.  In 2022/23, our Scope 1 emissions were 2.6 metric tons of CO2e. Please view our Impact Report for further detail.  From 2019 to 2023, MaCher has reduced our total Scope 1 and 2 emissions intensity by 76%. Reductions in emissions were achieved as a result of energy efficiency measures	B Corp Certificate Impact Report  2023 Impact Report
GRI 3: Material Topics 2021  Invironmental  Inergy  Implications  Implic	3-2 3-3 302 302-1 302-3 305-1 305-2	Management of material topics  Management approach disclosure  Energy consumption within the organization  Energy intensity  Reduction of energy consumption  Management approach disclosure  Direct (Scope 1) GHG emissions  Energy Indirect (Scope 2) GHG emissions	Assessement to identify gaps in our impact areas:  Our material topics are addressed through the SDG Action Manager. This framework maps the B Impact Assessment against the UN SDGs and has helped us remain accountable. It uses a scorecard evaluation against each SDG to highlight areas of strength in our business and areas that need improvement. The greatest areas of our material impact relate to SDG goals 3, 4, 8, 10, 12, 13 and 17.  In order to achieve B Corp certification, we must demonstrate best practices in each material area and an continous pathway to improvement.  2022/23 Environmental Performance  In 2022/23, our total energy consumption was 4040 kWh using 100% LADWPs "Green Power" Please view our Impact report for further detail.  In 2022/23, our energy use intensity was 1.44 kilowatt hours per square foot, representing an decrease of 77% per square foot from the previous year. The cause of this decrease is attributed to smart readers being fitted to the buildings to get a more accurate read on electricity usage.  Please view our Impact report for further detail.  Across our operations MaCher has reduced total energy use intensity by 66% since 2018. Reductions in energy have been achieved as a result of a focus on energy conservation and retrofit investments including LED lighting.  At MaCher, we are reducing our emissions in line with 1.5 degree trajectory above preindustrial levels. As a supplier to companies in many industries, by decarbonizing our operations, we are assisting our clients in their own decarbonization goals. We calculate the carbon footprint of each of our products including emissions from materials, manufacturing, transportation, product use, and end of life.  In 2022/23, our Scope 1 emissions were 2.6 metric tons of CO2e. Please view our Impact Report for further detail.  In 2022/23, our Scope 2 emissions were 0 metrics tons of CO2e. Please view our Impact Report for further detail.  From 2019 to 2023, MaCher has reduced our total Scope 1 and 2 emissions intensity by 76%. Reductio	B Corp Certificate Impact Report  2023 Impact Report
GRI 3: Material Topics 2021  Invironmental  Inergy  Implications  Implic	3-2 3-3 302 302-1 302-1 302-4 305-1 305-2 305-5	Management of material topics  Management approach disclosure  Energy consumption within the organization  Energy intensity  Reduction of energy consumption  Management approach disclosure  Direct (Scope 1) GHG emissions  Energy Indirect (Scope 2) GHG emissions  Reduction of GHG Emissions  Waste generation and significant waste-related impacts	Assessment to identify gaps in our impact areas.  Our material topics are addressed through the SDG Action Manager. This framework maps the B Impact Assessment against the UN SDGs and has helped us remain accountable. It used a corecorad evaluation against each SDG to highlight areas of strength in our business and areas that need improvement. The greatest areas of our material impact relate to SDG gools 3, 4, 8, 10, 12, 13 and 17.  In order to achieve B Corp certification, we must demonstrate best practices in each material area and an continous pathway to improvement.  In 2022/23, our total energy consumption was 4040 kWh using 100% LADWPs "Green Power" Please view our Impact report for further detail.  In 2022/23, our energy use intensity was 1.44 kilowatt hours per square foot, representing an decrease of 77% per square foot from the previous year. The cause of this decrease is attributed to smort readers being fitted to the buildings to get a more accurate read on electricity usage.  Please view our Impact report for further detail.  Across our operations MaCher has reduced total energy use intensity by 66% since 2018. Reductions in energy have been achieved as a result of a focus on energy conservation and retrofit investments including LED lighting.  At MaCher, we are reducing our emissions in line with 1.5 degree trajectory above pre-industrial levels. As a supplier to componies in many industries, by decarbonizing our operations, we are assisting our clients in their own decarbonization goals. We calculate the carbon footprint of each of our products including emissions from materials, manufacturing, transportation, product use, and end of life.  In 2022/23, our Scope 1 emissions were 0 metrics tons of CO2e. Please view our Impact Report for further detail.  From 2019 to 2023, MaCher has reduced our total Scope 1 and 2 emissions intensity by 76%. Reductions in ernissions were achieved as a result of energy efficiency measures such as investments in LED lights and a switch to renewable energy. Refer to	B Corp Certificat Impact Report  2023 Impact Report
GRI 3: Material Topics 2021  Primary  P	3-2 3-3 302 302-1 302-3 305-1 305-2 305-5	Management of material topics  Management approach disclosure  Energy consumption within the organization  Energy intensity  Reduction of energy consumption  Management approach disclosure  Direct (Scope 1) GHG emissions  Energy Indirect (Scope 2) GHG emissions  Reduction of GHG Emissions  Waste generation and significant waste-related impacts associated with packaging materials and those associated with product transportation including impacts associated with product transportation including logistics selection, packaging choices, fuel and vehicle choices,	Assessment to identify gaps in our impact areas.  Our material topics are addressed through the SDG Action Manager. This framework maps the 8 impact Assessment against the NDS SGs and has helped us remain accountable. It uses a scorecard evaluation against each SDG to highlight areas of strength in our business and areas that need improvement. The greatest areas of our material impact relate to SDG goals 3, 4, 8, 10, 12, 13 and 17.  In order to achieve B Corp certification, we must demonstrate best practices in each material area and an continous pathway to improvement.  2022/23, our total energy consumption was 4040 kWh using 100% LADWPs 'Green Power' Please view our Impact report for further detail.  In 2022/23, our energy use intensity was 1.44 kilowart hours per square foot, representing an decrease of 77% per square foot from the previous year. The cause of this decrease is attributed to smart readers being titted to the buildings to get a more accurate read an electricity usage.  Please view our Impact report for further detail.  Across our operations MaCher has reduced total energy use intensity by 66% since 2018. Roduction in energy have been achieved as a result of a focus on energy conservation and retrofit investments including LED lighting.  At MaCher, we are reducing our emissions in line with 1.5 degree trajectory above preindustrial levels. As a supplier to companies in many industries, by decarbonizing our operations, we are assisting our claims in their own decarbonization goals. We calculate the carbon footprint of each of our products including emissions from materials, manufacturing, transportation, product use, and and of life.  In 2022/23, our Scope 1 emissions were 26 metric tons of CO2e. Please view our Impact Report for further detail.  In 2022/23, our Scope 2 emissions were as the products hit the consumer markets. Our mission is to brack the cycles of waste by providing our orders, we do all we execusively and execusion on how to receive date in the cycles of waste by providing our or	B Corp Certificat Impact Report  2023 Impact Report
GRI 3: Material Topics 2021  GRI 3: Material Topics 2021  Environmental  Energy   Waste	3-2 3-3 302 302-1 302-1 302-4 305-1 305-2 305-5	Management of material topics  Management approach disclosure  Energy consumption within the organization  Energy intensity  Reduction of energy consumption  Management approach disclosure  Direct (Scope 1) GHG emissions  Energy Indirect (Scope 2) GHG emissions  Reduction of GHG Emissions  Waste generation and significant waste-related impacts  Waste generation and significant waste-related impacts associated with product transportation including impacts associated with product transportation including logistics selection, packaging	Assessment to identify gaps in our impact areas.  Our material topics are addressed through the SDG Action Manager. This framework maps the B Impact Assessment against the UN SDGs and has helped us remain accountable. It uses a scorecard evaluation against acts SDG to highlight areas of strength in our business and areas that need improvement. The greatest areas of our material impact rolate to SDG goals 3, 4, 8, 10, 12, 13 and 17.  In order to achieve B Corp certification, we must demonstrate best practices in each material area and an continous pathway to improvement.  2022/23 Environmental Performance  In 2022/23, our total energy consumption was 4040 kWh using 100% LADWPs "Green Power" Please view our Impact report for further detail.  In 2022/23, our energy use intensity was 1.44 kilowatt hours per square foot, representing an decrease of 77% per square foot from the previous year. The cause of this decrease is attributed to smart readers being flitted to the buildings to get a more accurate read on electricity usage.  Please view our Impact report for further detail.  Across our operations MaCher has reduced total energy use intensity by 66% since 2018. Reductions in energy have been achieved as a result of a facus on energy conservation and retrofit invastments including LED lighting.  At MaCher, we are reducing our emissions in line with 1.5 degree trajectory above preindustrial levels. As a supplier to companies in many industries, by decarbonizing our operations, we are assisting our clients in their own decarbonization goals. We calculate the carbon footprint of each of our products including emissions from materials, manufacturing, transportation, product use, and end of Ille.  In 2022/23, our Scope 1 emissions were 0 metrics tons of CO2e. Please view our Impact Report for further detail.  From 2019 to 2023, MaCher has reduced our total Scope 1 and 2 emissions intensity by 76%. Reductions in amissions were achieved as a result of energy afficiency moosures such as investments in LED lighting.  From	B Corp Certificate Impact Report  2023 Impact Report
GRI 3: Material Topics 2021  GRI 3: Material Topics 2021  Invironmental  Emergy   Waste  Waste	3-2 3-3 302 302-1 302-3 302-4 305-1 305-2 305-5 306-1	Management of material topics  Management approach disclosure  Energy consumption within the organization  Energy intensity  Reduction of energy consumption  Management approach disclosure  Direct (Scope 1) GHG emissions  Energy Indirect (Scope 2) GHG emissions  Reduction of GHG Emissions  Waste generation and significant waste-related impacts and delivery of products, including impacts associated with product transportation including logistics selection, packaging choices, fuel and vehicle choices, route efficiency, etc.  Management approach	Assessment to identify gaps in our impact areas.  Our material tapics are addressed through the SDG Action Manager. This framework maps the B impact Assessment against the UN SDGs and has helped us remain accountable. It uses a scorecard evaluation against each SDG to highlight areas of strength in our business and areas that need improvement. The greatest areas of our material impact raise to SDG goals 3.4.8.10, 12.13 and 17.  In order to achieve B Corp certification, we must demonstrate best practices in each material area and an continous pathway to improvement.  2022/23 Fovironmental Performance  In 2022/23, our total energy consumption was 4040 kWh using 100% LADWPs 'Green Power' Please view our Impact report for further detail.  In 2022/23, our energy use intensity was 1.44 kilowatt hours per square foot, representing an decrease of 77% per square foot from the previous year. The cause of this decrease is attributed to smart readers being fitted to the buildings to get a more accurate read on electricity usage. Please view our impact report for further detail.  Across our operations McChar has reduced total energy use intensity by 66% since 2018. Reductions in anarry have been achieved as a result of a focus on energy conservation and retrofit investments including LED lighting.  At MaCher, we are reducing our emissions in line with 1.5 degree trajectory above pre-industrial levels. As a supplier to companies in many industries, by decorborizing our operations, we are assisting our dients in their own decarborization goals. We calculate the carbon footprint of each of our products including emissions from materials, manafacturing, transportation, product use, and end of life.  In 2022/23, our Scope 1 emissions were 2.6 metric tons of CO2e. Please view our Impact Report for further detail.  Prom 2019 to 2023, McCher has reduced our total Scope 1 and 2 emissions intensity by 76%. Reductions in emissions were achieved as a result of energy efficiency measures such as investments in LED lights and a switch to	B Corp Certificat Impact Report  2023 Impact R
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GRI 3: Material Topics 2021  GRI 3: Material Topics 2021  Invironmental  Grant Sinergy  Grant Si	3-2 3-3 302 302-1 302-3 302-4 305-1 305-2 305-5 306-1 308 308	Management of material topics  Management approach disclosure  Energy consumption within the organization  Energy intensity  Reduction of energy consumption  Management approach disclosure  Direct (Scope 1) GHG emissions  Energy Indirect (Scope 2) GHG emissions  Reduction of GHG Emissions  Waste generation and significant waste-related impacts  Waste-related impacts  Strategies to reduce the environmental impact of fulfillment and delivery of products, including impacts associated with packaging materials and those associated with product transportation, packaging choices, fuel and vehicle choices, route efficiency, etc.  Management approach disclosure  Percentage of new suppliers that were screened using environmental criteria  Suppliers assessed for environmental	Assessment to identify gaps in our import areas.  Our material topics are addressed through the SDC Action Manager. This framework maps the Bingpacil Assessment against the UN SDGs and has helped as remain accountable. It uses a scorecard evaluation against each SDG to highlight areas of strength in our business and areas that need improvement. In greatest areas of our material import relate to SDC goods 3.4.8.10.12.13 and 17.  In order to achieve B Corp certification, we must demonstrate best practices in each material area and an continous potaway to improvement.  In 2022/23, our total energy consumption was 40x0 kWh using 1,00% LADWPs "Green Power" Please view our impact report for further detail.  In 2022/23, our energy use intensity was 1.44 kilowatt hours per square foot, representing an decrease of 77% per square foot for the buildings to got a more accurate read on electricity usage.  Please view our impact report for further detail.  Across our operations MaCher has reduced total energy use intensity by 66% since 2018. Reductions in energy have been achieved as a result of a focus on energy conservation and retraft investments inclining test BT for industries, by decorbonizing our operations we are additing the ED gibbs in floating emissions from materials.  At MaCher, we are reducing our emissions in line with 1.5 degree trajectory above pre-industrial levels. As a supplier to companies in many industries, by decorbonizing our operations, we are additing the ED gibbs in their own decarbonization gods. We calculate the corbon footprint of each of our products including emissions from materials. manufacturing, transportation, product use, and end of life.  In 2022/23, our Scape 1 emissions were 2.6 metric tons of CO2e. Please view our Impact Report for further detail.  In 2022/23, our Scape 2 emissions were achieved as a result of energy efficiency measures such as investments in LED lights and a switch to renewable energy. Refer to our Impact Report for further detail.  In 2022/23, our Scape 2 emission	B Corp Certificate Impact Report  2023 Impact
GRI 3: Material Topics 2021  GRI 3: Material Topics 2021  Invironmental  Energy  Waste  Vaste  Ocial	3-2 3-3 302 302-1 302-3 302-4 305-1 305-2 306-2 306-2 401	Management approach disclosure  Energy consumption within the organization  Energy intensity  Reduction of energy consumption  Management approach disclosure  Direct (Scope 1) GHG emissions  Energy Indirect (Scope 2) GHG emissions  Reduction of GHG Emissions  Waste generation and significant waste-related impacts  Strategies to reduce the environmental impact associated with packaging materials and those associated with product transportation including inpacts associated with product transportation including choices, fuel and vehicle choices, route efficiency, etc.  Management approach disclosure  Percentage of new suppliers that were screened using environmental criteria  Suppliers assessed for environmental impacts  Management approach disclosure  Benefits provided to full-time employee  Parental leave	Assessment to identify again to un impost areas.  Our moterfall tapics are addressed through the SDG Action Manager. This framework maps the B Impost Assessment against the UN SDGs and has holiped us romain accountable. It uses a socretard evaluation against each 50% to highlight areas of strength in our bishioss and arose that need improvement. The groatest areas of our moterfall impost relate to SDG gools 3, 4, 5, 10, 12, 13 and 17.  In order to achieve B Corp certification, we must demonstrate best practices in each material area and an continous pathway to improvement.  2022/23 Environmental Parformance  In 2022/23, but total energy consumption was 4040 kWh using 100% LADW2s "Green Power"  In 2022/23, our nonegy use intendity was 1,44 killowath hours per square foot, representing an acrease of 7/% per square foot from the previous year. The cause of this decrease is attributed to smart readies bring fitted to the buildings to got a mare accorate road on electricity usage.  Across our operations McCher has reduced solar length use intensity by 66% since 2018. Reductions in energy have been achieved as a result of a focus or energy conservation and referrable inserting its length of the strength of the properties o	B Corp Certificate Impact Report  2023 Impact
ERI 3: Material Topics 2021  BRI 3: Material Topics 2021  Invironmental  Energy  Waste  Waste  Cocial  Employment  Coccupational Health &	3-2 3-3 302 302-1 302-3 302-4 305-1 305-2 306-1 306-1 308-2 401 401-2	Management of material topics  Management approach disclosure  Energy consumption within the organization  Energy intensity  Reduction of energy consumption  Management approach disclosure  Direct (Scope 1) GHG emissions  Energy Indirect (Scope 2) GHG emissions  Reduction of GHG Emissions  Waste generation and significant waste-related impacts  Strategies to reduce the environmental impact of fulfillment and delivery of products, including impacts associated with packaging materials and those associated with product transportation including logistics selection, packaging choices, fuel and vehicle choices, route efficiency, etc.  Management approach disclosure  Percentage of new suppliers that were screened using environmental criteria  Suppliers assessed for environmental impacts  Management approach disclosure  Benefits provided to full-time employee	Association to identify gospin our impact areas.  Our material topics are addressed through the SDB Action Manager. It is framework maps the B impact Assessment against the UN SDBs and has helped us remain accountable. It uses a sconocard evaluation against acids NDC to highlight areas of strength in our business and acess that need improvement. The groupst areas of our material impact relate to SDB goals 3.4, 8, 10, 12, 13 and 17.  In order to achieve B Corp certifications with use of improvement.  In 2022/23. Curl total energy consumption was 4040 kWh using 100% LADWPs (Green Power Power Power 17%) because the foreign the province of the control of the province of the control of the co	B Corp Certificat Impact Report  2023 Impact R
SRI 3: Material Topics 2021  PRI 3: Material Topics 2021  Invironmental  Inergy  Supplier Environmental  Assessment  Occupational Health & Safety  Cocupational Health & Safety	3-2 3-3 302 302-1 302-3 302-4 305-1 305-2 305-5 306-1 306-1 401-2 401-3	Management of material topics  Management approach disclosure  Energy consumption within the organization  Energy intensity  Reduction of energy consumption  Management approach disclosure  Direct (Scope 1) GHG emissions  Energy Indirect (Scope 2) GHG emissions  Reduction of GHG Emissions  Waste generation and significant waste-related impact of fulfillment and delivery of products, including impacts associated with packaging materials and those associated with product transportation including logistics selection, packaging choices, fuel and vehicle choices, route efficiency, etc.  Management approach disclosure  Percentage of new suppliers that were screened using environmental criteria  Suppliers assessed for environmental impacts  Management approach disclosure  Benefits provided to full-time employee  Parental leave  Types of injury and rates of injury, occup days, and absenteeism, and	Assessment to identify graps in our improof trees.  Our material tools are addressed through the SDB Action Manager. This framework maps the 91 impoor Assessment against the UN SDBs and has helped as remain accountable it used a consecural evaluation against each SDB to highlight areas of strength in our bariness and respect to the revention provenement. The greatest areas of our material impact relate to SDB good 3.4, 4, 10.12, 13 and 17.  In order to achieve 8 Corp positive good to the provincement of the provincement in accountable to such positive part through the provincement.  In 2027/23 Environmental Performance  In 2027/23, but total energy consumption was 4040 kWh using 100% LADWPs Green Power  Please when our impact report for further detail.  In 3027/24, our energy use intensity was LA4 kill-route hours per against lost, appreciating an decrease of 77% per aguars foot from the previous year. The cause of this decrease is utilitabletal before pages.  Please when our impact report for further detail.  Across our operations Mostbers has reduced total energy use mentify by 60% since 2013. Reductions in energy howe been achieved as a result of a focus on energy conservation and retrofit meatments including LBD lighting.  At MacDes, we are reducing our emissions in line with 1.8 degree travectory obove over-industrial leves. As a supplier to companies in many industries by departments including LBD lighting our emissions from materials.  In 2027/23, our Scope 1 emissions were 12 metrics tons of CO2e. Please view our Impact Report for further detail.  In 2027/23, aur Scope 2 emissions were 12 metrics tons of CO2e. Please view our Impact Report for further detail.  In 2027/23, aur Scope 3 emissions were 12 metrics tons of CO2e. Please view our Impact Report for further detail on our emissions were 12 metrics tons of CO2e. Please view our Impact Report for further detail on our emissions performance.  For any 2029, Mostber to achieve the provided and our foreign principles of the process of the provided and o	B Corp Certificat Impact Report  2023 Impact Report  2024 Impact Report  2025 Impact Report  2026 Impact Report  2027 Impact Report  2028 Impact Report  2028 Impact R
GRI 3: Material Topics 2021 GRI 3: Material Topics 2021 invironmental Energy  Emissions  Waste  Capplier Environmental Assessment  Coccupational Health & Cafety	3-2 3-3 302-1 302-3 302-4 305-1 305-2 305-5 306-1 308-2 401 401-2 401-3 401-2	Management approach disclosure  Energy consumption within the organization  Energy intensity  Reduction of energy consumption  Management approach disclosure  Direct (Scope 1) GHG emissions  Energy Indirect (Scope 2) GHO emissions  Reduction of GHC Emissions  Waste generation and significant waste-related impacts  Strategies to reduce the environmental impact of fulfillment and delivery of products, including impacts associated with packaging materials and those sasociated with product transportation including logistics selection, packaging choices, fuel and vehicle choices, route efficiency, etc.  Management approach disclosure  Percentage of new suppliers that were screened using environmental criteria  Suppliers assessed for environmental impacts  Management approach disclosure  Benefits provided to full-time employee  Parental leave  Types of injury and rates of injury, occupational diseases, lost days, and absentated fatalities  Average hours of training per	Abus material obecame politicis seed through the SIXX Action Manager. This trans event in apparent of consideration against act in NSIX in details before an exercise in accompanies to the seed of six of the politic consist of accompanies to the seed of six of the politic consist of accompanies of the seed of six of the politic consist of accompanies of the politic consist of accompanies of the politic consist of six of six of six of the politic consist of accompanies of the politic consist of six of six of the politic consist of the politic consists of	B Corp Certificat Impact Report  2023 Impact Report  2024 Impact Report  2025 Impact Report  2026 Impact Report  2027 Impact Report  2028 Impact Report  2028 Impact Report  2028 Impact Report  2028 Impact R
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Emissions  Supplier Environmental Assessment  Coccupational Health & Cofety  Corraining & Education  Coversity & Equal	3-2 3-3 302-1 302-1 302-3 302-4 305-1 305-2 305-2 306-1 306-2 401-2 401-2 401-3 401-2 401-3 404-1	Management of material topics  Management approach disclosure  Energy consumption within the organization  Energy intensity  Reduction of energy consumption  Management approach disclosure  Direct (Scope 1) GHG emissions  Energy Indirect (Scope 2) GHG emissions  Reduction of GHG Emissions  Waste generation and significant waste-related impacts  Strategies to reduce the environmental impact of fulfillment and delivery of products, including impacts associated with packaging materials and those associated with product transportation including logistics selection, packaging choices, fuel and vehicle choices, route efficiency, etc.  Management approach disclosure  Percentage of new suppliers that were screened using environmental impacts  Management approach disclosure  Benefits provided to full-time employee  Parental leave  Types of injury and rates of injury, occupational diseases, lost days, and absenteeism, and number of work-related fatalities  Average hours of training per employee per year  Programs for upgrading employee skills and transition assistance programs  Percentage of employees receiving regular per formance and career development reviews	Assessment to be earthly again mort import and to 20 Action Manage. The transmort is controlled to the control of the control	B Corp Certificate Impact Report  2023 Impact Report  2024 Impact Report  2025 Impact Report  2026 Impact Report  2027 Impact Report  2028 Impact Report  2028 Impact Report  2029 Impact Report  2029 Impact
GRI 3: Material Topics 2021 GRI 3: Material Topics 2021 Environmental Energy  Emissions  Supplier Environmental Assessment  Cocupational Health & Coffety  Fraining & Education  Diversity & Equal	3-2 3-3 302 302-1 302-1 302-4 305-1 305-1 305-2 306-1 306-1 308-2 401 401-2 401-3 401-2 401-3	Management of material topics  Management approach disclosure  Energy consumption within the organization  Energy intensity  Reduction of energy consumption  Management approach disclosure  Direct (Scope 1) GHG emissions  Energy Indirect (Scope 2) GHG emissions  Reduction of GHG Emissions  Waste generation and significant waste-related impacts and delivery of products, including impacts associated with packaging materials and those associated with product transportation including logistics selection, packaging choices, fuel and vehicle choices, route efficiency, etc.  Management approach disclosure  Percentage of new suppliers that were screened using environmental impacts  Suppliers assessed for environmental impacts  Management approach disclosure  Benefits provided to full-time employee  Parental leave  Types of injury and rates of injury, occupational diseases, lost days, and absenteeism, and number of work-related fatalities  Average hours of training per employee per year  Programs for upgrading employee skills and transition assistance programs  Percentage of employees receiving regular per formance and career development reviews	Assessment to Edentify upon an outpropt messal. Administrating in this transport this transport is the control of the control	B Corp Certificat Impact Report  2023 Impact Report  2024 Impact Report  2025 Impact Report  2026 Impact Report  2027 Impact Report  2028 Impact Report  2028 Impact Report  2029 Impact Report  2029 Impact Report  2020 Impact Report  2020 Impact Report  2021 Impact Report  2023 Impact Report  2023 Impact Report  2024 Impact Report  2025 Impact Report  2026 Impact Report  2027 Impact Report  2028 Impact Report  2029 Impact Report  2029 Impact Report  2020 Impact Report  2020 Impact R
GRI 3: Material Topics 2021  GRI 3: Material Topics 2021  GRI 3: Material Topics 2021  Environmental  Energy  Emissions  Supplier Environmental Assessment  Coccupational Health & Safety  Training & Education  Diversity & Equal Opportunity  Supplier Social Assessment	3-2 3-3 302-1 302-1 302-3 302-4 305-1 305-2 305-5 306-1 306-1 308-2 401-2 401-3 401-2 401-3 401-2 401-3	Management of material topics  Management approach disclosure  Energy consumption within the organization  Energy intensity  Reduction of energy consumption  Management approach disclosure  Direct (Scope 1) GHG emissions  Energy Indirect (Scope 2) GHG emissions  Reduction of GHG Emissions  Waste generation and significant waste-related impact of fulfillment and delivery of products, including impacts associated with product transportation including logistics selection, packaging materials and those associated with product transportation including logistics selection, packaging choices, fuel and vehicle choices, route efficiency, etc.  Management approach disclosure  Percentage of new suppliers that were screened using environmental criteria  Suppliers assessed for environmental impacts  Management approach disclosure  Benefits provided to full-time employee  Parental leave  Types of injury and rates of injury, occupational diseases, lost days, and orb-related fatalities  Awarage hours of training per employee per year  Programs for upgrading employee skills and transition assistance programs  Percentage of employees receiving regular performance and career development reviews  Management approach  disclosure  Diversity of governance bodies and management approach disclosure  Diversity of governance and career development reviews  Percentage of employees receiving regular performance and career development reviews	Assessment to learning ages in our Proposition St. 2000 Action Manager. The framework of the final state of the proposition of	2023 Impact Rep
Emissions  Supplier Environmental Assessment  Coccupational Health & Coffety  Fraining & Education  Diversity & Equal Opportunity  Supplier Social	3-2 3-3 3-3 302-1 302-1 302-4 305-1 305-2 305-5 306-1 306-1 308-2 401-2 401-3 401-2 401-3 401-3 404-1	Management of material topics  Management approach disclosure  Energy consumption within the organization  Energy intensity  Reduction of energy consumption  Management approach disclosure  Direct (Scope 1) CHG emissions  Energy Indirect (Scope 2) CHG emissions  Reduction of GHG Emissions  Waste generation and significant waste-related impacts including impacts associated with product transportation including logistics selection, packaging choices, fuel and vehicle choices, route efficiency, etc.  Management approach disclosure  Percentage of new suppliers that were screened using environmental criteria  Suppliers assessed for environmental impacts  Management approach disclosure  Penefits provided to full-time employee  Parental leave  Types of injury and rates of injury, occupational diseases, lost days, and absenteeism, and number of work-related fatalities  Average hours of training per employee per year  Programs for upgrading employee skills and transition assistance programs  Management approach disclosure	Assessment is blackfully expense near more than 1 amount of the common in contract of Assessment organisms for 1 M 200 and has helded out amount or a concentration; and a secretary document and path and an 50 bit highlight energy of the type from the path and an open decided by highlight energy of the type from the path and an open decided by highlight energy of the type from the path and an open decided by highlight energy of the type from the path and the path and an open decided by the path and the path	B Corp Certificat Impact Report  2023 Impact Report  2024 Impact Report  2025 Impact Report  2026 Impact Report  2027 Impact Report  2028 Impact Report  2028 Impact Report  2029 Impact Report  2029 Impact Report  2020 Impact Report  2020 Impact Report  2021 Impact Report  2023 Impact Report  2024 Impact Report  2025 Impact Report  2026 Impact Report  2027 Impact Report  2028 Impact Report  2029 Impact Report  2020 Impact Report  2020 Impact Report  2021 Impact Report  2023 Impact R
GRI 3: Material Topics 2021 GRI 3: Material Topics 2021 Environmental Energy  Emissions  Supplier Environmental Assessment  Cocupational Health & Coffety  Fraining & Education  Diversity & Equal	3-2 3-3 3-3 302-1 302-1 302-4 305-1 305-2 305-2 306-1 306-1 308-2 401 401-2 401-3 401-2 401-3 404-1 404-1	Management of material topics  Management approach disclosure  Energy consumption within the organization  Energy intensity  Reduction of energy consumption  Management approach disclosure  Direct (Scope 1) GHG emissions  Energy Indirect (Scope 2) GHG emissions  Reduction of GHG Emissions  Waste generation and significant waste-related impacts fulfillment and delivery of products, including impacts associated with packaging materials and those associated with product transportation including logistics selection, packaging holices, fuel and vehicle choices, route efficiency, etc.  Management approach disclosure  Percentage of new suppliers that were screened using environmental impacts  Suppliers assessed for environmental criteria  Suppliers assessed for environmental impacts  Management approach disclosure  Benefits provided to full-time employee  Parental leave  Types of injury and rates of injury, occupational diseases, lost days, and absenders, and number of work-related fatalities  Average hours of training per employee per year  Programs for upgrading employee skills and transition assistance programs  Percentage of employees receiving regular performance and career development reviews  Management approach - Labor Conditions in the Supply Chain  Percentage of new suppliers that were screened using social criteria  Negative social impacts in the supply  Negative social impacts in the supply	Assessments of derify goes for pulmphot decid.  Authorities of impact Ageneration graphs in 200 Act on Nanoger. The farmeness master of impact Ageneration graphs are 100 Act on Nanoger.  Assessments of impact Ageneration graphs are 100 Act on Nanoger.  Assessments of impact Ageneration graphs are 100 Act on Nanoger.  In collection of the contrained act of the contrained impact and the collection of the contrained act of the contrained a	B Corp Certificat Impact Report  2023 Impact Report  2024 Impact Report  2025 Impact Report  2026 Impact Report  2027 Impact Report  2028 Impact Report  2028 Impact Report  2029 Impact Report  2029 Impact Report  2020 Impact Report  2020 Impact Report  2021 Impact Report  2023 Impact Report  2024 Impact Report  2025 Impact Report  2026 Impact Report  2027 Impact Report  2028 Impact Report  2028 Impact Report  2029 Impact R





