



# E.C.ONE

## Goldsmiths



BEYOND BEYOND BEYOND EYOND EYOND

Since we started in 1997, E.C. One has continuously had a positive influence on the jewellery industry. We were forerunners in ethical diamonds, gold recycling, and the first company in the world to make and register Fairtrade Jewellery. We are proud of our achievements but want to go further eventually creating fully traceable jewellery. After 25 years, we had planned to spend some time reflecting on the journey we have been on. However, the continued growth and numerous projects we had taken on meant, once again, we had to keep up the momentum. So, whether remodelling the shop, creating new designs, going online with our bespoke work, completing a Master's in Sustainability, or visiting gemstone miners in Sri Lanka, the company (and the founders) have been on the move. On reflection, the most significant achievement by far was our B Corp recertification, with an increased overall BIA score from 87.7 to 104.6. This uplift reflects our commitment to positively impacting people and the planet. Nevertheless, much more work remains to be done as we try to use our business for good.









At the beginning of our journey, we wanted to highlight the creativity and skill of the designers we admired as well as offer our own bespoke service. Having never been constrained by a heritage within the jewellery trade, we could look at our industry from an outsider's viewpoint. So, we took risks on who we displayed and have been privileged to promote exciting talent that has gone on to global success.



## WHAT WE'VE LEARNT

However, in recent years, our focus has been more on our creativity, our team's skills and how we can have a positive social and environmental impact through our actions. Through initiatives such as conflict-free diamonds and Fairtrade Gold, this newfound direction culminated in B Corp certification in 2019. The EC One team embraced the model of 'using business for good' and has found new ways to work that reflect our values. Sustainability and transparency have been put at the core, as we constantly try to reimagine old practices and systems to reduce our carbon . footprint.



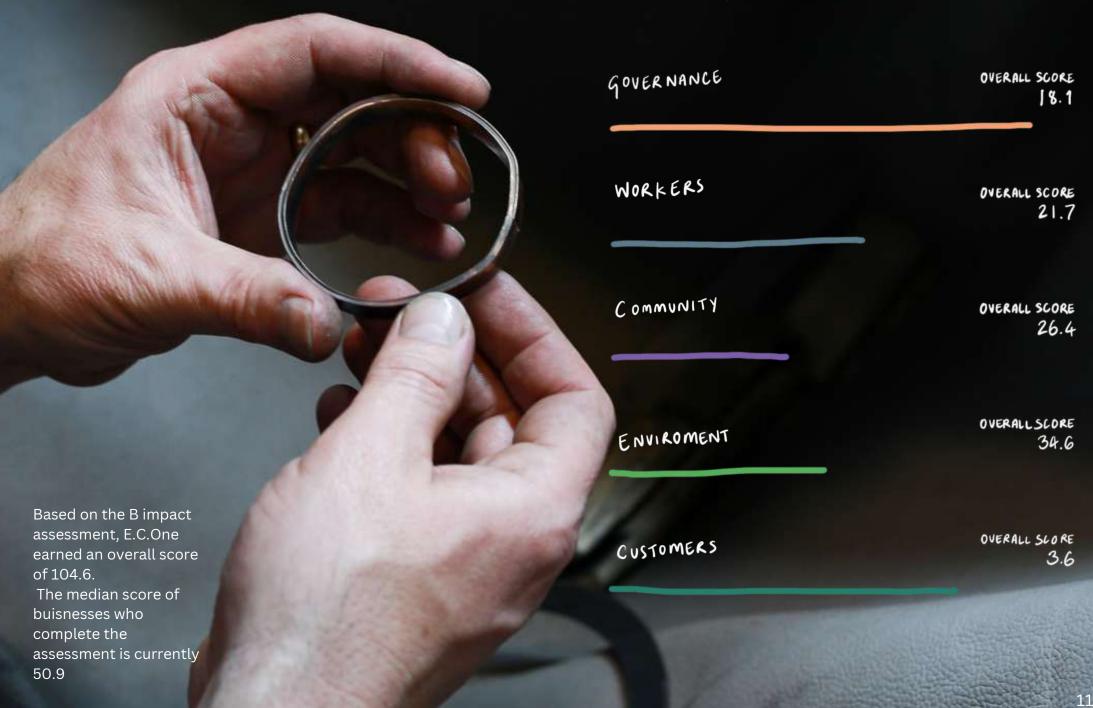




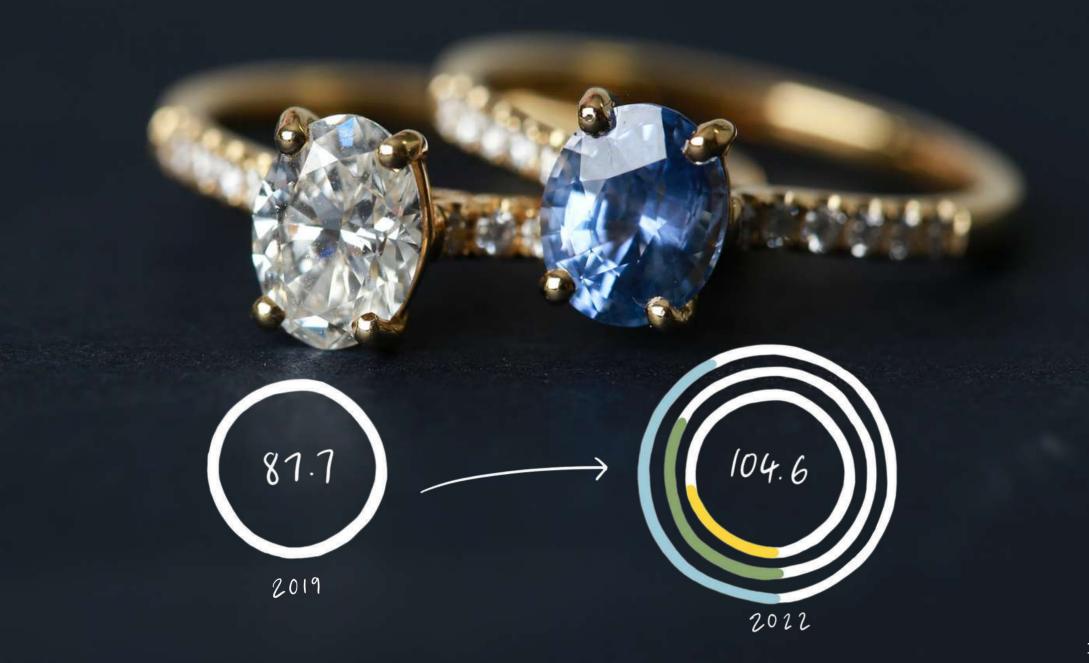
Finally, our refined direction has had a positive impact on sales. Over the past 5 years our sales have increased by 62% and more importantly our profit has tripled. Although this was not part of our strategy, the financial uplift has meant we are able to make greater positive changes to our business.



#### OUR VERIFIED B-CORP IMPACT SCORE BREAKDOWN



#### IMPROVING OUR BCORP SCORE



## THE UN'S SUSTAINABLE DEVELOPMENT GOALS

The 17 Sustainable Development Goals (SDGs) are an urgent call for action by all countries - developed and developing - in a global partnership.

They recognize that ending poverty and other deprivations must go hand-inhand with strategies that improve health and education, reduce inequality, and spur economic growth - all while tackling climate change and working to preserve our oceans and forests. As a company we have identified the following 5 goals as part of our commitment to making a positive change:



OUR SOG GOALS

Goal 4. Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all

Goal 5. Achieve gender equality and empower all women and girls.

Goal 9. Build resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation

Goal 12. Ensure sustainable consumption and production patterns

Goal 13. Take urgent action to combat climate change and its impacts





| INDUSTRY INNOVATION | +INFASTUCTURE



12 RESPONSIBLE CONSUMPTION + PRODUCTION



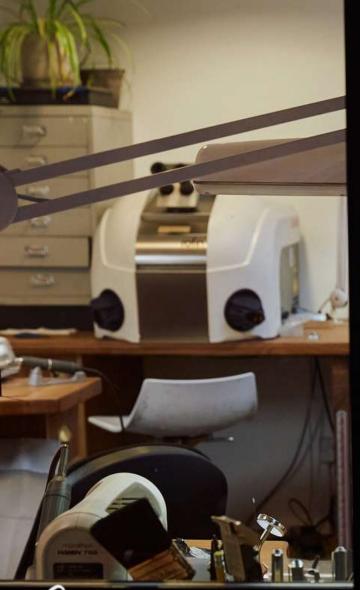
4 QUALITY EDUCATION



5 GENDER EQUALITY





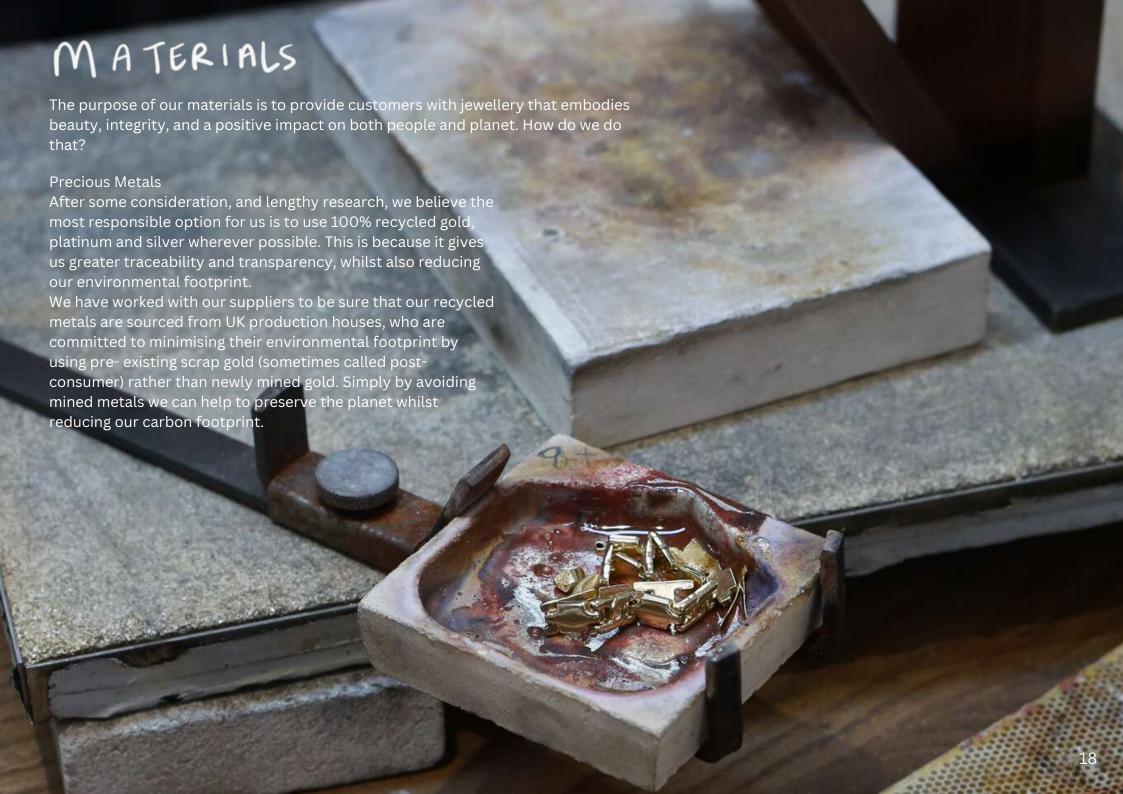




## CRAFT

We are committed to creating beautiful, handcrafted pieces of jewellery in our workshop and in doing so keep the Goldsmith's skills alive. Who makes our jewellery and in what conditions matter to us and that is why we have a workshop located in our store, so we can ensure that all our jewellery brings maximum benefit to those who make it, and skills are preserved and progressed.





## RECYCLED GOLD

99% OF WORK IN THE WORK SHOP USES RECYCLED GOLD

83% INCLUDING THE DESIGNERS WE STOCK

1 gram of mined gold generates 36,410 grams of CO2e, whilst the recycled gold equivalent that we source only generates 53 grams of CO2e per 1 gm. That's 686 times less carbon dioxide being released into the atmosphere. By contrast a single wedding ring will require the excavation of 20 tons of waste. Something that despite the possible sustainability of the mining company - is difficult to justify.

The Metal we have used in the last year:

RECYCLED GOLD	2074.21
RECYCLED SILVER	5488.59
RECYCLED PLATINUM	446.7
GOLD (DESIGNERS WE STOCK)	415.53

## DIAMONDS

We use 80% natural diamonds and 20% lab grown (by combined carat weight)

We want to go above and beyond this with all our suppliers so that we can be more transparent about where our diamonds are from. We know that as a jewellery business there is more that can be done and are excited to be at the forefront of working with suppliers to bring more transparency and accountability





### NATURAL DIAMONDS

At EC One we know the country of origin of 80% of our natural mined diamonds. This means we can guarantee the conditions under which they were mined and that they are from conflict-free areas and adhere to the Kimberly Process.

We are constantly looking for ways to trace our diamonds back to their source. To this end, we are proud to have partnered with a Canadian diamond manufacturer called HRA. They are based in Toronto and source their diamonds from Canada, Botswana, Namibia and South Africa through the De Beers mining group. They have cutting facilities in Toronto and Vietnam and are a Carbon Neutral manufacturer. The organisation that skilfully cuts and polishes these diamonds is certified as Carbon Neutral. Although they are not our only supplier, they are our first call, and we will continue to push for even greater transparency.











## 2020 V 2021

CARBON FOOTPRINT

By thoughtfully considering our design ethos, buying and changing suppliers in 2021, we achieved a 25% reduction in GHG emissions despite an increase in sales of 20%.

TOTAL GHG EMISSIONS (+ CO2e)

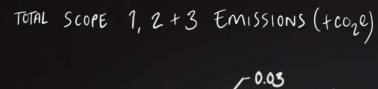


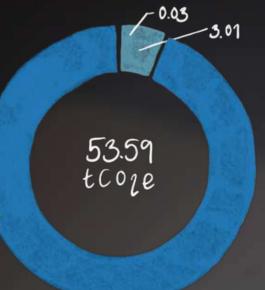
\*Scope 1: 0.03 tc02e

& ScopE 2: 3.60 tCO Ze.

■ Scope 3: 67.70 tCO2e

TOTAL71.33 tCO2e.





\$ Scope 1: 0.03 tCO2 e

\$ Scope 2. 3.01 402e

\* Scope 3: 50.54 (COZ

TOTAL 53.59 tCOZE









#### WHAT'S NEXT?

#### Our Plans for the Next 12 Months

- Investing resources and time into the effective
  Communication of the impact and change in the industry
  and who we are as a business.
- Taking a new work in progress approach and being more transparent with our story.
- Working with our B Corp community to collectively combat the challenges of running a triple bottom line business.
- There are many that are under served in our supply chain, in the next year we want to look at how we can trade more directly with stone mining communities to improve livelihoods and the conditions in which they work. to do this we will work even more closely with Gem suppliers to increase gemstone traceability.
- Expand and promote our repair, remodelling and remaking service to use more pre-existing materials
- Work with our suppliers and the wider jewellery community to bring the change we need to see in transparency and accountability.

