



SCS-007
Certificate of Sustainability

Certificate Number	FILL IN
Carat Weight	FILL IN
Shape and Cutting Style	FILL IN
Diamond Measurements	FILL IN
Diamond Grader & Report No.	FILL IN
Producer	FILL IN
Production Location	FILL IN
Site Certification Date (M/D/YR)	FILL IN
Diamond Type	FILL IN
Production Date (M/D/YR)	FILL IN


Nicole Munoz - SCS Global Services

Certified under SCS 007 Jewelry Sustainability Standard Series – Sustainability Rated Diamond (Standard for Trial Use)

Certified
SUSTAINABILITY RATED DIAMOND

Your diamond was scored between 0-100 of sustainability and earned an overall A+ Sustainability Rating.



PILLARS OF SUSTAINABILITY

- **VERIFIED ORIGIN TRACEABILITY**
Traceable all the way from its source through the entire chain of custody to you.
- **ETHICAL STEWARDSHIP**
Environmental, social and governance practices protect workers, communities and ecosystems.
- **VERIFIED CLIMATE NEUTRALITY**
Climate footprint from production has been fully offset.
- **SUSTAINABLE PRODUCTION PRACTICES**
“Net Zero” impact in more than 75% of all categories associated with diamond production.
- **SUSTAINABILITY INVESTMENTS**
Strategic sustainability investments focus on funding artisanal and small-scale miners (ASM) and communities, and more.

Where elegance meets excellence™



Revolution in Diamond Origin Traceability

Source Certain International (SCI) are experts in forensic analysis, with technology so accurate that it can confirm the origin of a diamond from a specific mine shaft or from specific equipment at a laboratory grown diamond facility.

Using a sophisticated micro-scale technology known as "laser ablation inductively coupled plasma-mass spectrometry", SCI is able to identify specific elements in a diamond that links it precisely to the source.



SCI's technology, combined with the additional checks and balances built into the system throughout the chain of custody, takes the guesswork out of a diamond's origin.

VERIFIED ORIGIN TRACEABILITY

Your diamond's Origin Traceability Rating: **XX**

1) Accredited Origin Testing Laboratory.

Source Certain International (SCI) conducted diamond origin verification, with technology accurate enough to achieve an unprecedented 99% confirmation of origin.

2) Accredited Grading Laboratories.

Diamond grading specialists carefully measured the weight, size, and shape of your diamond, then inscribed it with a microscopic number using a laser.

3) Accredited Diamond Handlers.

Each entity that took physical custody of your diamond is fully accredited and legally responsible for maintaining the chain of custody verifiable back to the point of origin.

4) Independent Surveillance Auditing & Sampling.

Third-party auditors oversaw the handling of your diamond from origin to your hands. This process included audits, monitoring of the supply chain, and independent testing to provide additional assurance.

ETHICAL STEWARDSHIP

Your diamond's Ethical Stewardship Rating: **XX**

- ✓ Compliance with 12 core environmental, social and governance (ESG) principles.*
- ✓ Sets a new benchmark for the diamond sector, with more critical requirements than any other standard.
- ✓ Detailed accountability for the health, well-being and fair treatment of all workers, along with community and stakeholder engagement.
- ✓ Extensive protections for the environment.
- ✓ Fully aligned with the strictest internationally recognized norms of business integrity.
- ✓ Developed with the help of experts on social and environmental justice.

***12 Core Principles:** Business Integrity; Human Rights; Worker Rights; Free, Prior and Informed Consent; Occupational Health and Safety; Security; Community Engagement; Stakeholder Engagement; Management of Water and Energy Resources; Minimization of Emissions, Effluents, Wastes, Noise and Vibration; Ecosystem Protection; and Reclamation and Closure.

Your diamond is rated from 0-100 for each of the following: origin traceability, ethical stewardship, climate neutrality, and sustainable production practices. This diamond achieved a combined average score of **XX** out of 100.





Sustainability Investments

Here are two ways your SCS-007 accredited diamond producer is working to protect the climate and environment and to help people in need.

1. Supporting the Lives and Livelihoods of Artisanal and Small-Scale Miners (ASM) and Communities

Twenty percent (20%) of registration fees is being directed to support independent initiatives aimed at improving the lives of workers and protecting the environment in artisanal and small-scale mining (ASM) communities.



2. Himalayan Brick Kiln Improvement

A Project of the Climate and Clean Air Coalition (CCAC)

In many countries, the only building materials available for homes and most buildings are local clay soils that can be cheaply made into bricks using primitive brick kilns. Unfortunately, these kilns represent one of the single greatest sources of potent climate and toxic air pollutants. Eight countries in the Himalayan Mountains watershed are involved in the project, which is seeking investments in order to upgrade at least 100,000 brick kilns. Your diamond producer is supporting these upgrades.

OFFSETTING THE ANNUAL U.S. CLIMATE FOOTPRINT

through CO₂ and black carbon pollution prevention



HELPING PROTECT THE WATERSHED FOR 1.3 BILLION PEOPLE

by slowing the rate of melting of ice and snow from black carbon pollution



Certified SUSTAINABILITY RATED DIAMOND

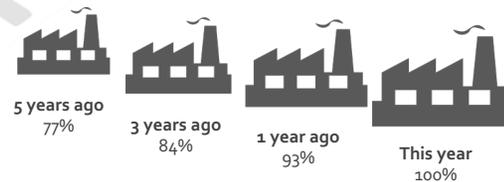
CLIMATE NEUTRALITY

Your diamond's Climate Neutrality Rating: **XX**

A company's impact on climate is caused both by its annual climate emissions and a portion of its past greenhouse gas emissions that are still hanging around in the atmosphere. Yet these "legacy" emissions from the past are typically overlooked. The SCS 007 climate footprint is the first to account for both.

WHY ADDRESSING LEGACY EMISSIONS IS SO IMPORTANT

A portion of our past greenhouse gases remain in the atmosphere for decades or centuries, continuing to exert their influence on the climate each year. As a result, offsetting these legacy emissions is a huge and necessary part of the climate solution.



*Accounting for legacy emissions

For every ton of carbon dioxide emitted 5 years ago, 77% remains in the atmosphere today. For every ton emitted 3 years ago, 84% remains, and for every ton emitted 1 year ago, 93% remains. Emissions of other greenhouse gases can also remain in the atmosphere for decades or even centuries.

SUSTAINABLE PRODUCTION PRACTICES

Your diamond's Sustainable Production Rating: **XX**

Sustainable production practices entail eliminating or offsetting environmental and human health impacts from the industrial system.

Like all laboratory grown diamonds, the impacts of the production process largely center around the use of electricity. Different energy grids have different impacts, depending on their fuel sources. The SCS-007 assessment takes these regional differences into account.

ACHIEVEMENTS TO DATE

CLIMATE FOOTPRINT

Annual Emissions	FILL IN
Legacy Emissions	FILL IN

AIR AND WATER POLLUTION IMPACTS

Regional Air Quality	FILL IN
Regional Water Quality	FILL IN
Hazardous Emissions	FILL IN
Ocean Acidification	FILL IN

ECOSYSTEM IMPACTS FROM MINING

Land	FILL IN
Freshwater Bodies	FILL IN
Marine Water Bodies	FILL IN

RESOURCE BASE IMPACTS

Water Resources	FILL IN
Non-Renewable Energy	FILL IN

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