



K P S A N G H V I

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C E L E B R A T I N G



Y E A R O F  
C R A F T S M A N S H I P

## *Chairman's Note*

As we journey through the promise of 2025, I want to pause and extend my heartfelt thanks to each of you for your enduring support and faith in KP Sanghvi. The close of 2024 left us stronger than ever, a testament to what we can achieve together. Now, in 2025, we're celebrating a remarkable milestone - our 60th year. This is more than a number; it's a tribute to six decades of craftsmanship, resilience, and vision - a legacy that will Forever Shine. Throughout this year, we'll honor our past and shape our future, and I'm thrilled to have you with us every step of the way.

Here's to 2025 - a year of dazzling achievements, bold innovation, and shared joy, together.

- **Kishore Sanghvi,**

Chairman, KP Sanghvi



# Facets of Excellence: *The 4Cs That Define Us*

This year, we invite you to explore the facets of excellence that define both a diamond's brilliance and the ethos of KP Sanghvi.

Join us as we uncover how these ideals, much like the journey of a diamond, shape not only our work but the legacy we build together.

- Where Every Facet Tells a Story.



## The Evolution of Precision: A Journey of *Craftsmanship & Innovation*

Picture a master artisan, hands steady from years of practice, carefully marking a rough diamond by hand - a skill passed down through generations. With a cutting blade of brass or nickel coated with diamond powder, they shaped each stone, unveiling its inner brilliance through patience and intuition. **At KP Sanghvi, we cherish this heritage, training artisans to perfect their craft.** As one said, "Each diamond is a fingerprint - my role is to reveal its beauty." This was when every facet relied solely on human hands and instinct - a craft shaped entirely by human touch.

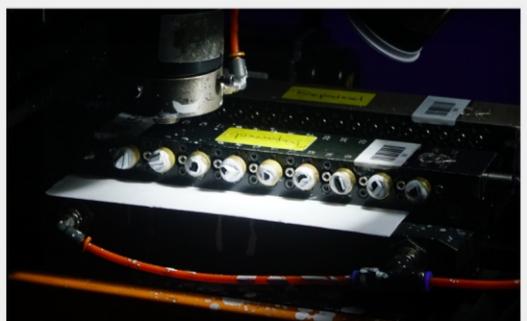


Traditional Diamond Cutting by Blade



Traditional Hand Marking by Craftsman

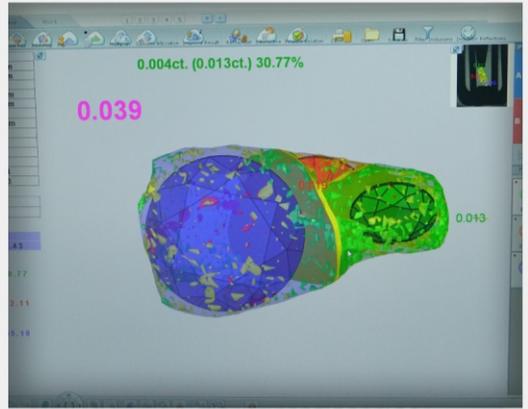
From blade cutting's slow grind-where artisans faced time and breakage of diamond, KP Sanghvi leaped to early laser systems promising speed and precision with minimal breakage. Frustrated by their high costs and limits, we took charge of our future. In the late 1990s, each machine required an operator to manage power-hungry systems prone to diamond breakage and material loss. **Determined to innovate, we formed an in-house R&D team to advance diamond-cutting technology. Partnering with experts from Italy and India, we pioneered industry's first in-house laser diamond-cutting technology.** By 2001, we'd transformed the industry: machines with 90,000-hour components and stable lasers, cut manpower; one operator now handling 3-4 units. Using half the power of industry standards, our automated precision slashed breakage and processed 40-80 diamonds per setting. Nearly 20 years on, they still run flawlessly — driven by constant innovation.



**In-House Laser Diamond Cutting**  
Faster, more durable, using 50% less power, 75% less manpower and cut 40-80 diamonds per setting.

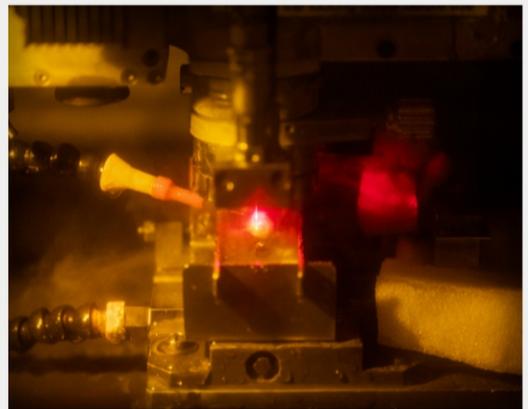
Where once artisans used slow hand-marking, **KP Sanghvi led the shift to digitized precision. We adopted the Galaxy Scanner by Sarine in 2012—one of the first to do so.** This computer-powered tech maps every curve and spots hidden inclusions with exacting accuracy. It plans cuts for all rough diamonds, regardless of type or size—once impossible—cutting waste and boosting value. Laser marking then targets each cut precisely. Blending this digital edge with artisan skill, we've gone beyond round diamonds to craft fancy shapes and patented cuts, ensuring every gem reaches its peak brilliance.

**In 2016, we introduced the Synova waterjet machine - a breakthrough technology that channels a laser through a 50-micron water stream, as thin as a human hair.** This innovation cools the diamond as it cuts, delivering unmatched accuracy. Building on this advancement, **in 2020, we adopted X-Ray Scanning and Smart Recut Software from Lexus Technologies.** This system scans rough stones with an accuracy of 7 microns—finer than spider silk—enabling precise cut planning and higher yields. These advancements allowed us to cut larger, exclusive diamonds with superior clarity, color, and greater precision—a skillset we honed over the years and seamlessly transferred across our entire production process. As a result, breakage fell to near zero. These steps redefined industry standards, blending tradition with cutting-edge precision.



**Galaxy Scanner by Sarine**

3D mapping for hidden inclusion detection for optimized planning and peak brilliance.



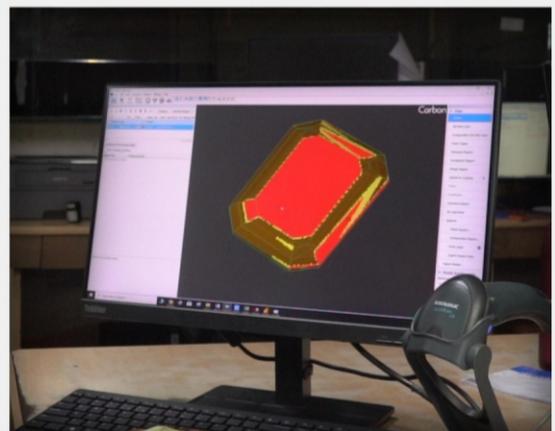
**Synova Waterjet Machine**

Unmatched accuracy with a 50-micron water stream, keeping diamonds cool while cutting.



**X-Ray Scanning & Smart Recut**

Scanning Optimization at 7-Micron Accuracy for higher yield & precision

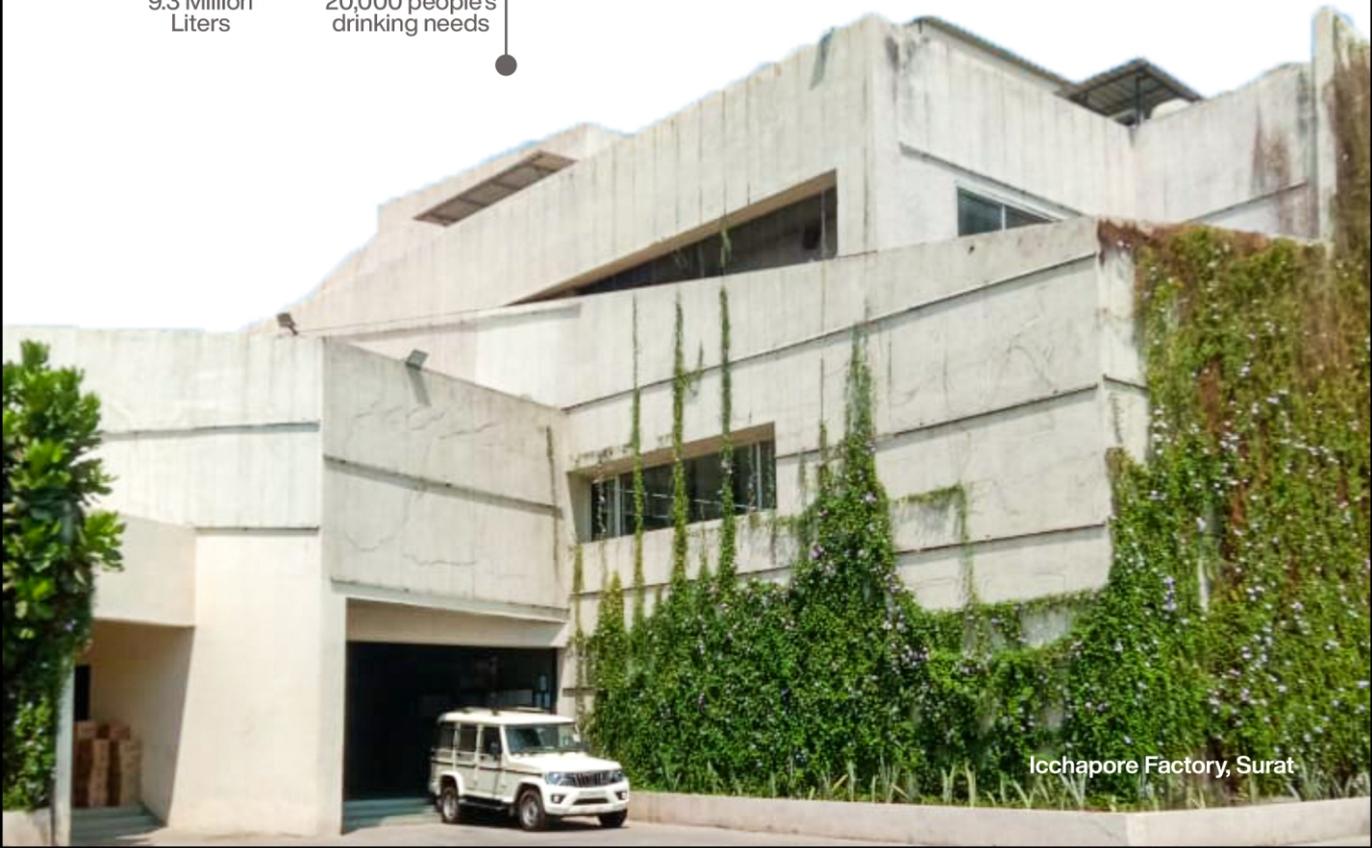
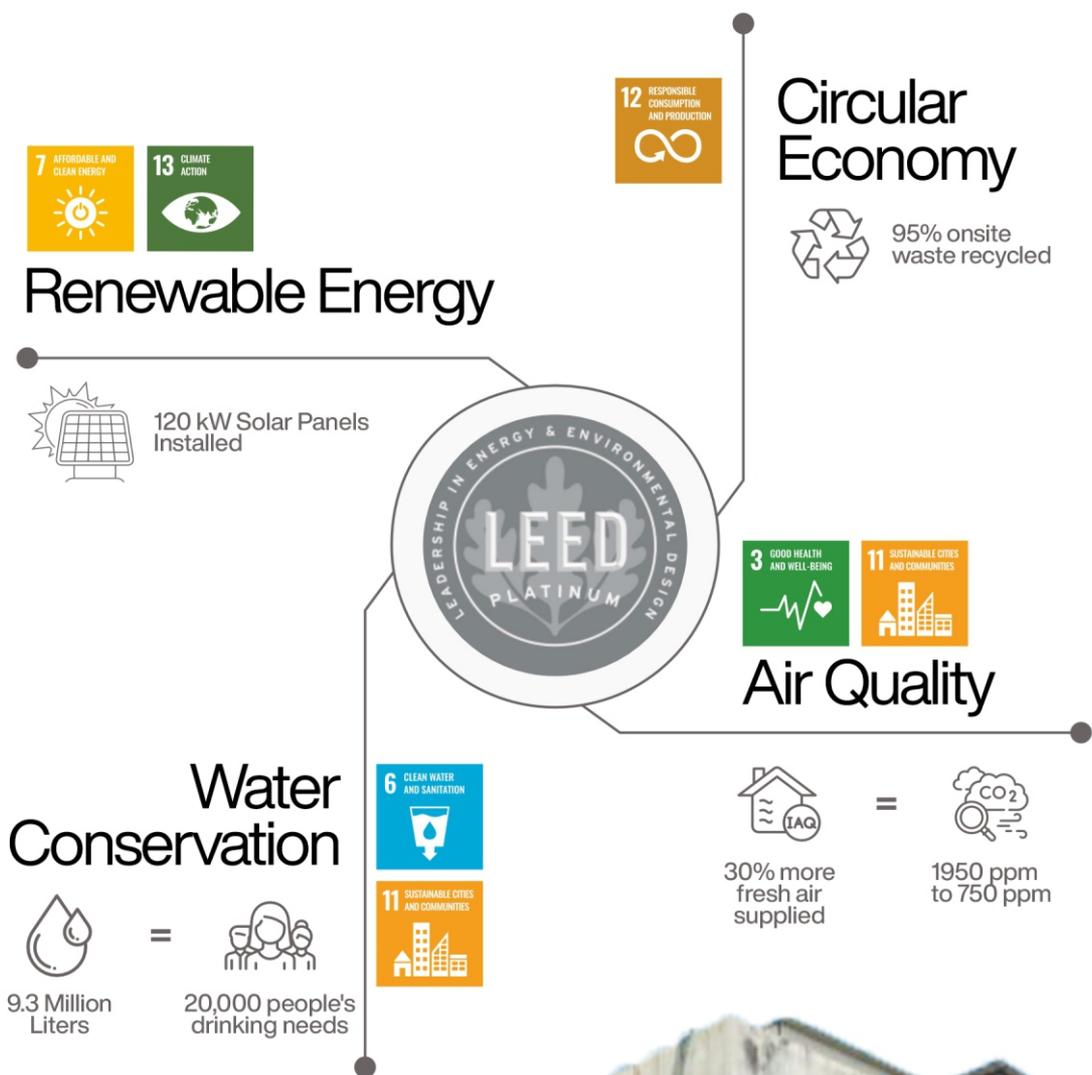


KP Sanghvi celebrates craftsmanship in all we do. We constantly evolve our technology in our operations—we relentlessly embrace the latest advancements and refine them through our in-house R&D team to set new benchmarks. We've since established a training school to nurture the next generation of artisans, ensuring our heritage thrives. **As trendsetters, we blend tradition with tomorrow's technology, ensuring every diamond shines brighter.**

# Sustainability, Empowerment, & Compassion: *Celebrating Our Milestones & Impact*

## KP Sanghvi Shines Platinum in Sustainability!

KP Sanghvi proudly celebrates our **Diamond and Jewelry Manufacturing Unit in Surat** earning **Platinum LEED certification** - second triumph after our flagship Diamond Manufacturing Unit in December 2024. As the highest green building honor from the U.S. Green Building Council, this milestone reflects our unwavering commitment to sustainability, ethical practices, and UNSDG-aligned global standards. As a Watch and Jewelry Initiative 2030 member, we integrate advanced sustainable practices across our operations, blending innovation with responsibility. This achievement fuels our ongoing effort to set industry benchmarks, driving us toward a greener future, with countless milestones ahead.



Icchapore Factory, Surat

# Empowering Women Every Day: Celebrating Strength, Health, and Well-Being



Our dedication reaches beyond the planet to the women we treasure as the backbone of our legacy for decades. We empower them daily, and this commitment shone through on International Women's Day, March 8th. At our Surat factory, 500 women teamed up with two female doctors to tackle health and hygiene barriers vital for thriving families and communities. While 100 women at our Mumbai factory enjoyed energizing Zumba and relaxing yoga sessions. These efforts honor the women who fuel our success.



Strength Through Fitness & Balance, Mumbai



Empowering Women Through Health, Surat

## Spreading Smiles, One Meal at a Time!



Our Joy of Giving drive saw our dedicated team in Surat come together to deliver over 600 food packets. They reached out to underprivileged families, old-age homes, students at Heera Bourse School in Surat, India and local daycare centers. Packed with essential proteins and nutrients, these boxes nourished body and spirit alike. Each smile we sparked, from the elderly to the young, fueled our pride in building a kinder, more connected society through these small yet powerful united acts of compassion.



Nourishing Young Futures



Caring for Wisdom, One Meal at a Time

# A Glorious Start to 2025: *Showcasing Excellence Across Global Events*

The first quarter of 2024 was incredible as we showcased our finest collections at global events. These experiences brought us closer to industry leaders, clients, and jewelry enthusiasts worldwide. Thank you for your support—we're excited for what's ahead!

**WATCH &  
JEWELLERY  
INITIATIVE 2030**

26th - 27th March  
Antwerp, Belgium



2nd - 6th March  
Hong Kong



17th - 21st January  
Fiera di Vicenza, Italy



5th - 8th January  
Mumbai, India

