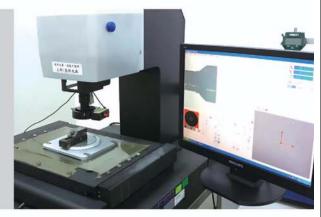


## THE PAST

For over two decades, DENRACLE has been at the forefront of titanium manufacturing. We started with screws, nuts and bolts for racing motorcycles and bicycles and soon became a by-word for quality, precision and craftsmanship. Taiwanese companies are known for the highest quality at affordable prices.

As strange as it may sound, it was a small step from precision parts for high-performance vehicles to precision parts for the medical industry. Today, we are one of the leading manufacturers of high-grade titanium parts for dentistry. Our quality is backed by nearly all important authorization bodies including CE, FDA, TFDA and CFDA, Class I and II. We are also, of course, ISO 13485 certified.





From the highest quality raw materials to a closely monitored, high-precision CNC process, using the latest, multi-axis, Swiss-type machines, to surface treatment, inspection, cleaning and drying, we have perfected the manufacturing of reliable, high-quality dental parts at a price that will surprise you.



#### **DENRACLE Products**

- Are much more affordable than original parts
- Are not just compatible, but critical dimensions are identical to the leading implant and accessory brands
- Offer higher tolerances and are thus more precise than comparable brands

So, in a nutshell, this is what we bring from our past: the highest quality, market-leading precision, and affordable prices.

1



Taiwanese companies have a unique advantage over other countries' firms. It's called OEM. For decades, the world's leading brands have relied on companies who don't waste time and money on fancy branding, but instead focus on their core competencies in manufacturing. Through this experience of manufacturing quality components for other brands, we have learned to work with partners, fulfilling their needs every step of the way. We are famous for meeting deadlines with no quality problems.



DENRACLE has taken Taiwan's OEM heritage to a new level in the dental space. We offer flexible working relationships with implant manufactures and dental labs. We don't want to sell you a strictly defined product range, but work with you to develop new products and realize your vision.

Whether it's the TiBase, the screw, premilled blank abutments, scan body, analog or specialty products, we know our craft and are willing to contribute whatever you need. Whether it's the smallest part, or the entire solution:

### **DENRACLE** is synonymous with flexibility and partnership.

We have teamed up with many of the world's leading dental labs, to create a variety of cost-conscious, high-quality solutions. We are integral to MDG's stellar success. And if they are relying on DENRACLE, there's no reason you can't.

Together, we can create implant products that will convince technicians, doctors and patients alike.

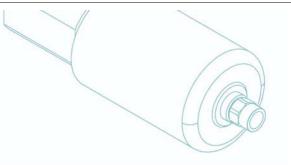


WE DON'T WORK FOR YOU WE WORK WITH YOU





# ABUTMENTS ARE JUST THE BEGINNING



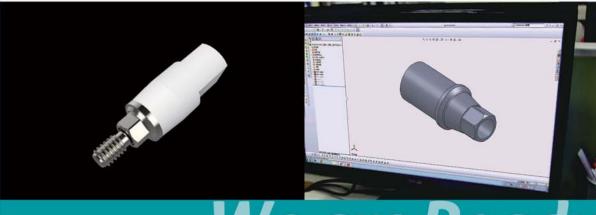
## THE FUTURE

Dental technologies are continuously evolving, and so is DENRACLE. Only a few years ago no-one had dreamed up an intra oral scanner; now they are commonplace. Who knows, in a few years we may regrow teeth from stem cells and need only a titanium skeleton on which to graft them. Whatever the technological challenges of the future, we are ready.

As we move from an analog to a digital world, DENRACLE is expanding in other areas of dental lab technology, such as imaging software and 3D printing. We are the preferred partner of some of the biggest brands in implant technology.

While we are a global company, our roots will always be in Asia, the fastest growing market for dental implants in the world. DENRACLE is your ideal partners to seize opportunities in this market. We have the connections, the know-how, and the capabilities.

Yesterday we honed our skills in titanium manufacturing. Today we offer a wide range of off-the-shelf products and customized tech solutions at the most affordable prices. Tomorrow... who knows? We aim to become one of the top suppliers in the world of high-quality implant solutions.



We are Ready