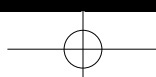


**PMT**  
**PREMETEC**

MANUFACTURING /ENGINEERING  
TECHNOLOGY

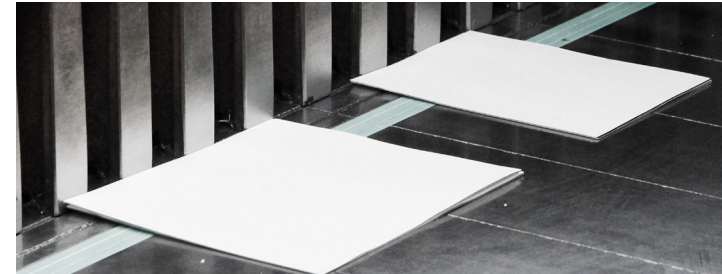
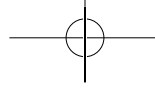




INNOVATIVE  
ENGINEERING  
MANUFACTURING  
CAPABILITY  
QUALITY  
PRODUCTION

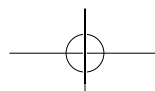
EVERYTHING  
IS  
POSSIBLE

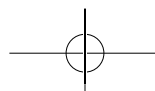
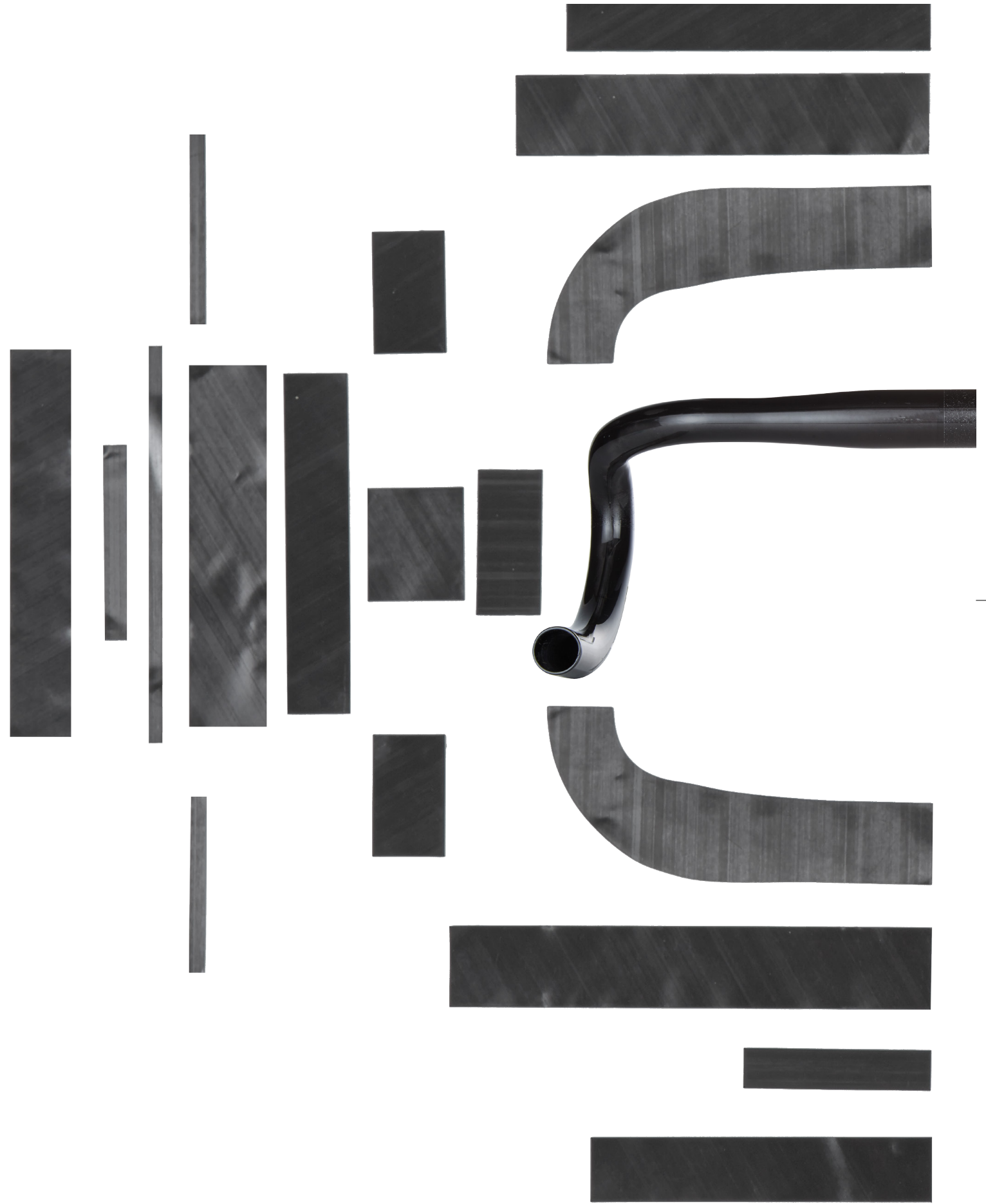
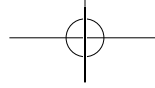
Our innovative manufacturing engineers work with you to craft your custom design into a product. We can begin with your need, your desire and finish with an excellent product launched into the market.

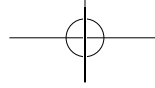


## PRECISION CARBON LAY-UP

Our precise lay-up process provides accurate high fiber to resin ratios and offers precision control throughout the entire component structure. We provide design analysis and testing to achieve all the benefits you require – Lighter and Stronger products. Our entire staff is cross trained over the entire lay-up process and our dedicated QC staff is motivated to ensure the highest quality of production is delivered for your products. Our tracking/code system assures batch control along with integrated work flow.

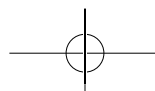


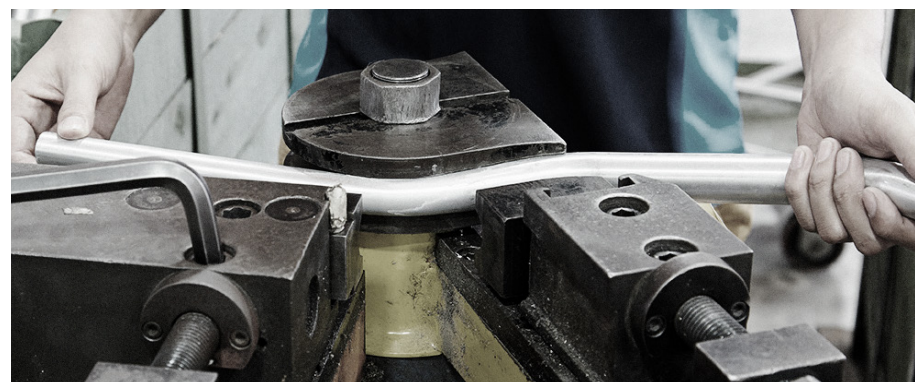
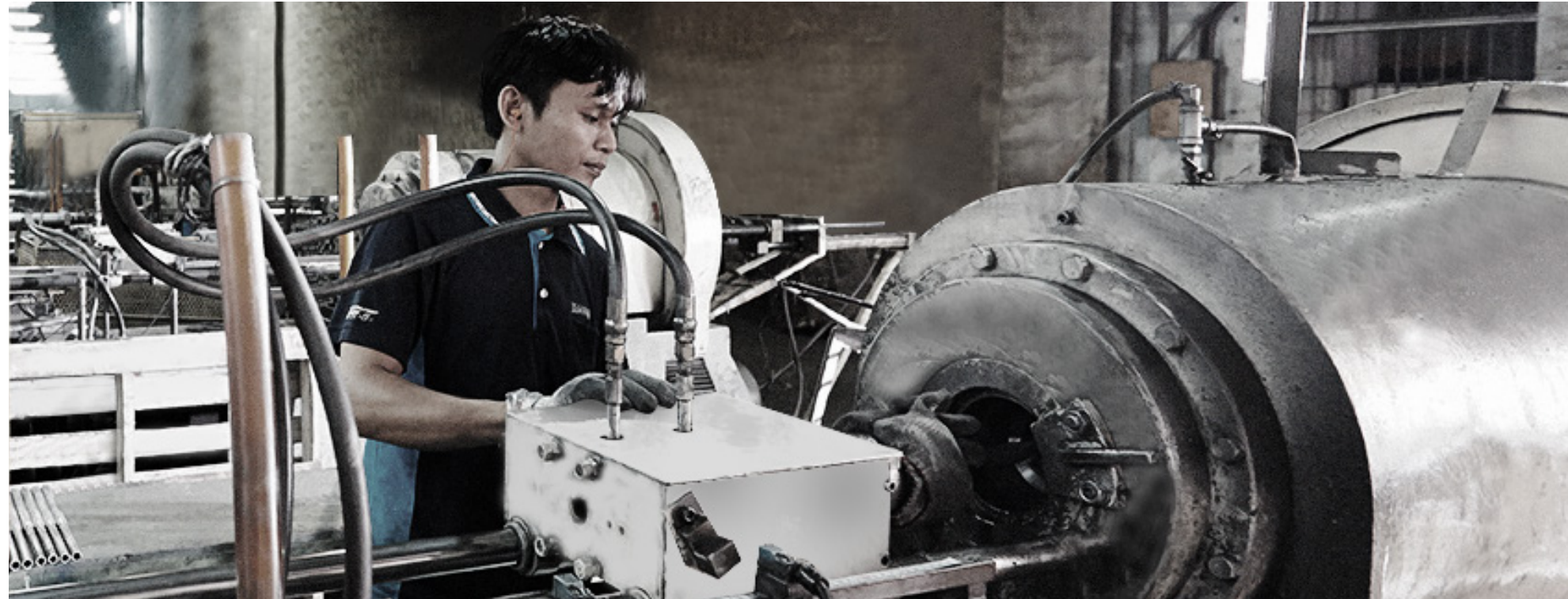
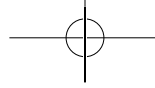




## QUALITY DRIVEN EXTRUSION

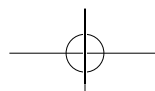
We are a quality driven manufacturing engineering company. It's our goal to provide high quality performance products to you. PREMETEC has established extrusion methods following Best Practice to provide the highest quality extruded aluminum profiles and technical services available. We focus on process control, die design, billet size, extrusion parameters and heat treatment conditions to yield the best possible products. The resulting extrusion profile can meet the quality requirements in multiple aspects, including cross-sectional dimensions, surface quality, microstructure and mechanical properties – offering you quality customized products.

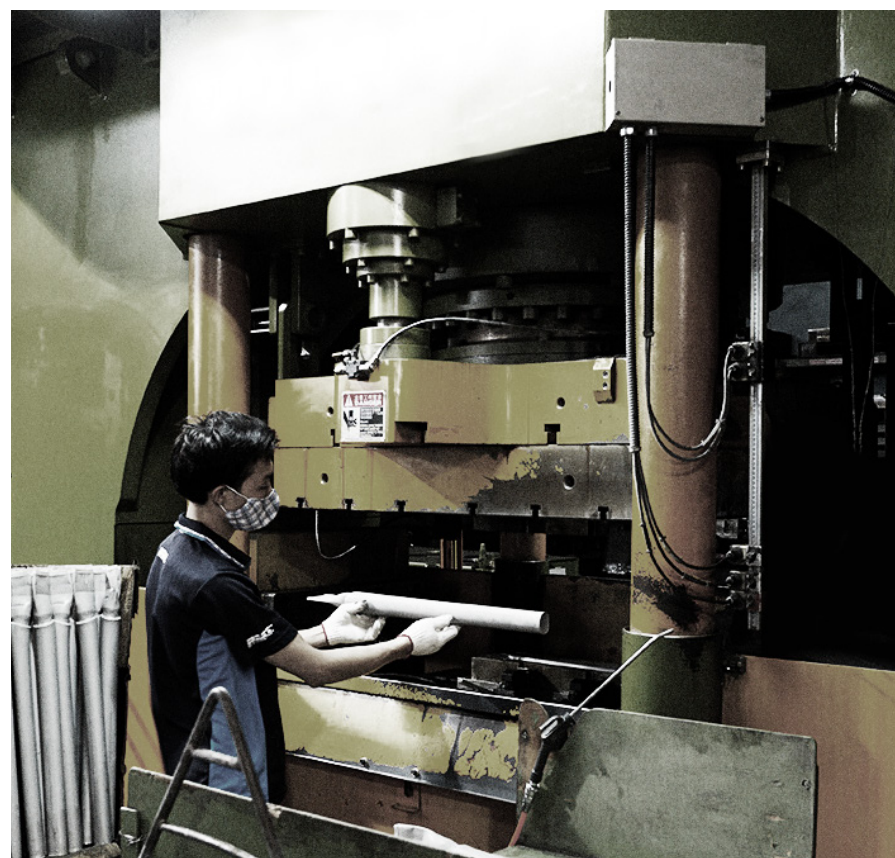
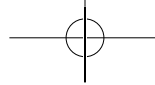




## TECHNICAL ALUMINUM MANUFACTURING ENGINEERING

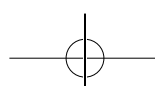
With a majority of our manufacturing processes taking place IN-HOUSE – extruding, butting, swaging, tapering and bending. Without the need to control processes at outside sub-contractors, we can assure our manufacturing meets your desired specifications and quality levels.

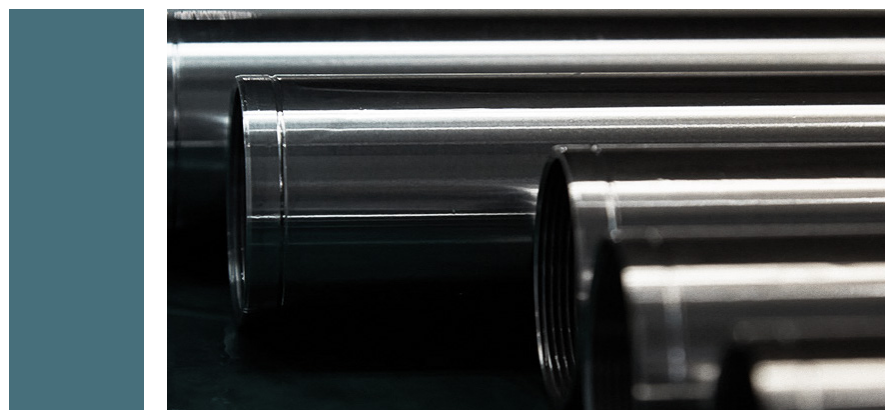
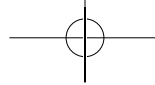




## INNOVATIVE MANUFACTURING AND SYSTEM CONTROL

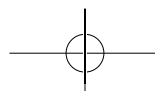
Ensuring top quality products to our customers is our highest priority. With many components being used in critical assemblies or safety parts, our quality standards are second to none. We continually invest in plant quality system upgrades and employee training. To complement our more traditional aluminum fabrication techniques, we developed the capability to hydro-form products with specialized features. By using in-house developed tooling with high and low pressure techniques we have been able to create unique features in products which are otherwise costly or difficult to manufacture. Likewise, our investment in heat treatment offers you not only stable quality control, but enables us to process and deliver larger quantities of work without affecting delivery commitments.

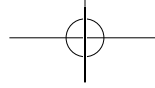




## ULTRA PRECISION AT EVERY STEP

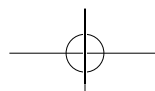
Precision begins with our equipment, people and processes. Our milling, centerless grinding and honing manufacturing processes combine to get consistent, precise dimensional tolerances and alignment you can count on.

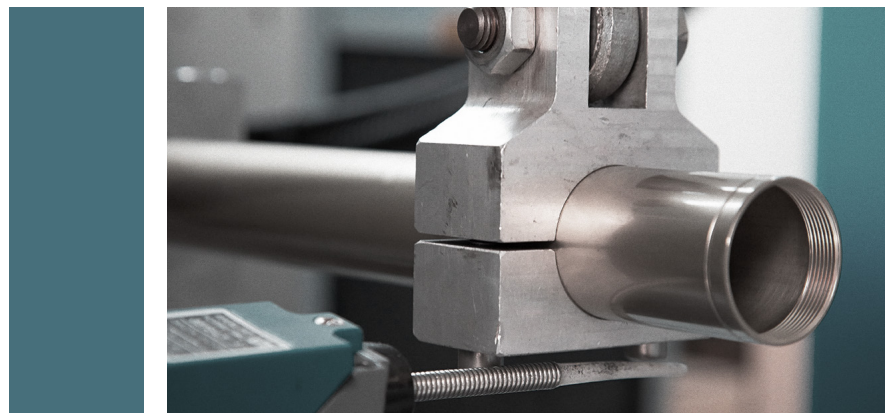
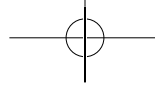




## CUSTOMIZED FINISH

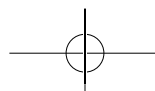
Providing a wide range in finishes and graphic application ranges is a key factor in-house capability at PREMATEC. We are able to offer custom surface finishes through Shot-peen, Anodizing, Paint coating, Water transfer decal, Laser etch, pad printing. In addition, we have in-house capability and broad experience in retail packaging and bar code labeling your products that can be shipped ready to go straight to stock without further handling or labeling to support shipments to your customers.

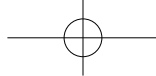




## PREMIUM QUALITY INTEGRATION

PREMETEC developed an ISO compliant process to ensure quality control throughout the entire manufacturing process. We have a comprehensive in-house quality control structure that is fully integrated with each process – from initial received material analysis through three dimensional precision measurement checks. Throughout each process, our state-of-the-art testing machines - strength and performance evaluations, guarantee a stable and dependable supply of high quality products.





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