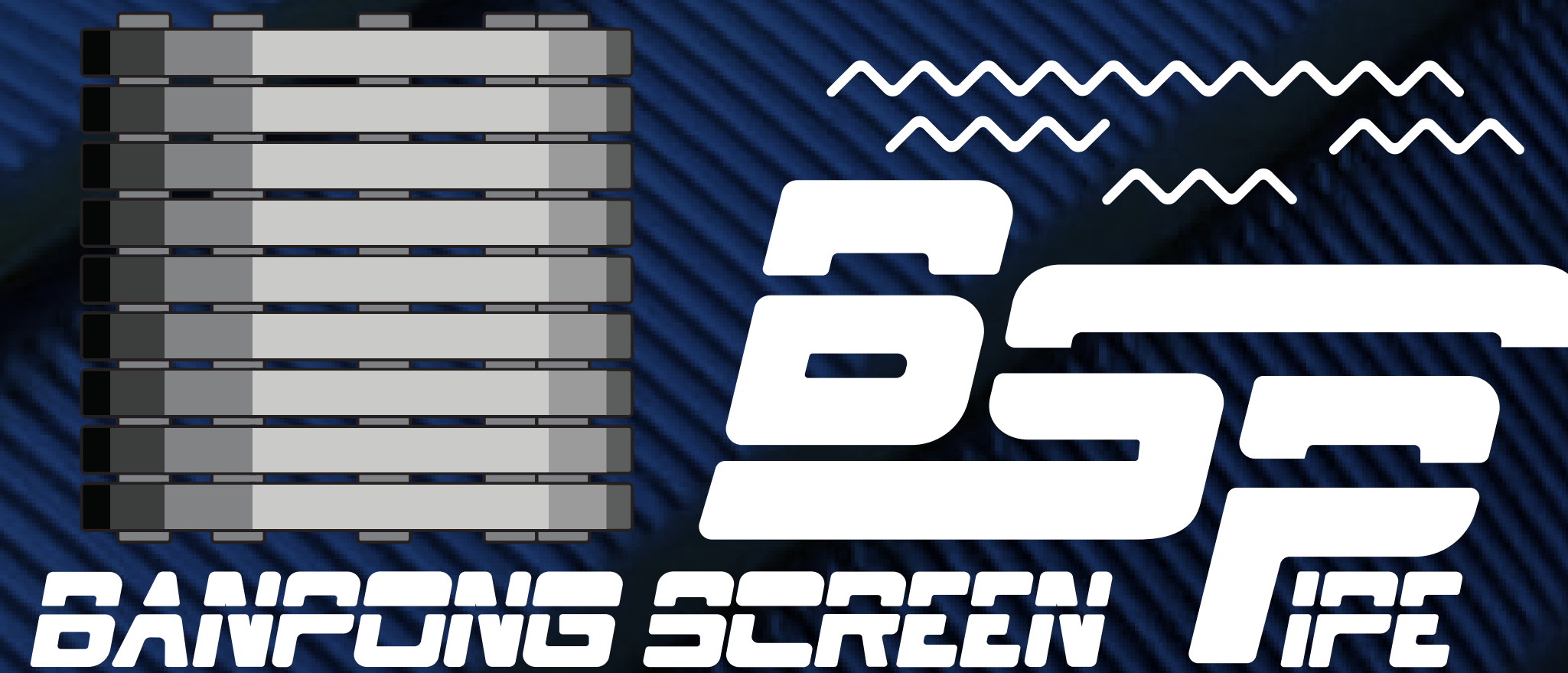




BANPONG SCREEN PIPE CO., LTD.

It is our intention to manufacture and supply onl the best Filtration Screen product in the industry.

We are dedicated to supplying you, our valued customers, with fast and efficient answers to your filtration screen needs.



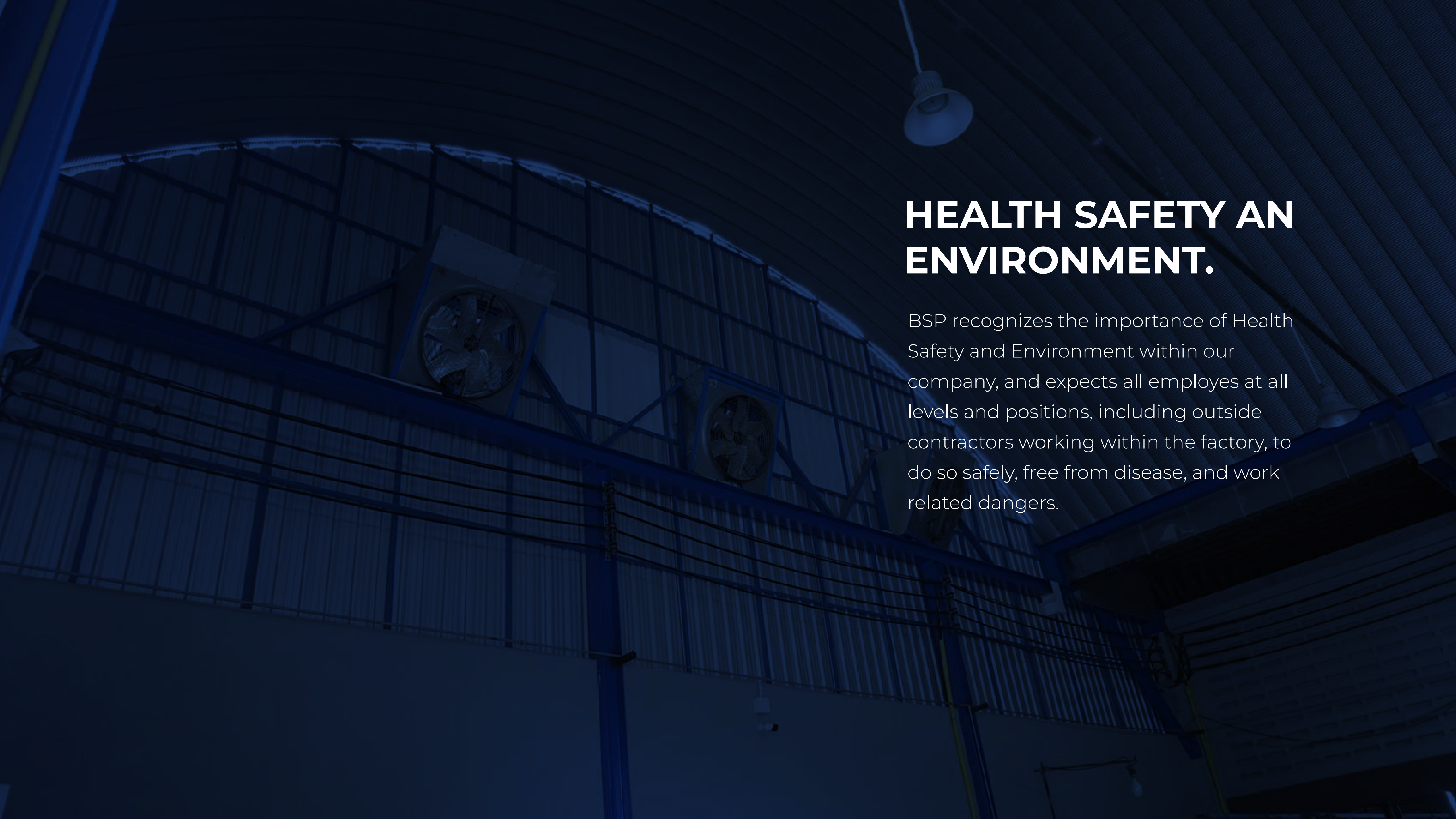
QUALITY POLICY AND INDUSTRY STANDARDS OBSERVED.

We are committed to total customer satisfaction by identifying their specific requirements, translating them into quality product, and providing reliable after sales service



Holding the latest ISO 9001: 2015 Certification, We can assured you high quality products, with swift before and after sales service. BSP has established markets throughout the world, and our screens are currently performing in the toughest of conditions.

- ISO 9001:2015 Quality Control System
- ISO 17824:2009 Petroleum and Natural Gas - Downhole Equipment - Screens.
- DIN 4935 Slot Opening Tolerances.
- ASME/API International Welding Standards.
- OHSAS 18001:2007 Health Safety and Environment.



HEALTH SAFETY AN ENVIRONMENT.

BSP recognizes the importance of Health Safety and Environment within our company, and expects all employes at all levels and positions, including outside contractors working within the factory, to do so safely, free from disease, and work related dangers.

ROD BASED WELL SCREENS

Wire Wrap Well Screens are the work-horse of the well screen industry and have been used for over 60 years for sand control. Wire Wrap Screens can be used in both Gravel Pack and Stand Alone Screen applications.





ROD BASED WELL SCREENS

Features:

Consistent weld integrity at every point of welding.

Tight slot control for consistent flow rates.

Stringent Quality Control measures ensure a quality product.

Weld Rings or Threaded Fittings as per customer requirements.

Multiple wire profile options to suit applications and specification.

ROD BASED WELL SCREENS



ROD BASED WELL SCREENS





PIPE BASED WELL SCREENS

Pipe Based Screen combines stainless steel or carbon steel casing with continuous slot well screen for additional strength in deep well applications. The pipe strength allows smaller wrap wires to be used, allowing for greater open area. Features: Higher Collapse resistance. Higher Load Strength. Easily controlled open area for regulated flow rates. Threaded Fittings in any specifications required. Base pipes can be manufactured using stainless steel grades or API 5CT carbon steel casing.

PIPE BASED WELL SCREENS



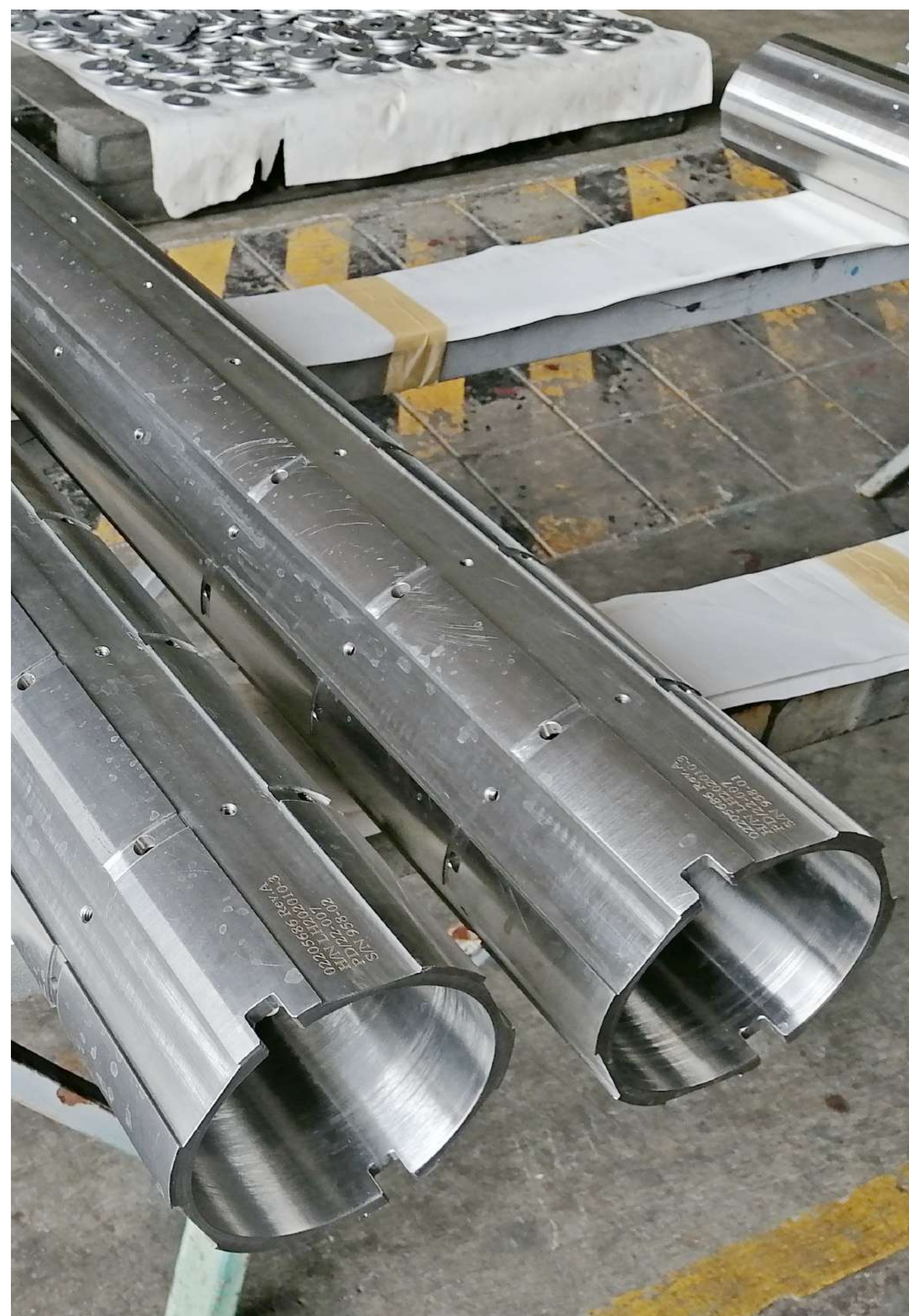
PIPE BASED WELL SCREENS



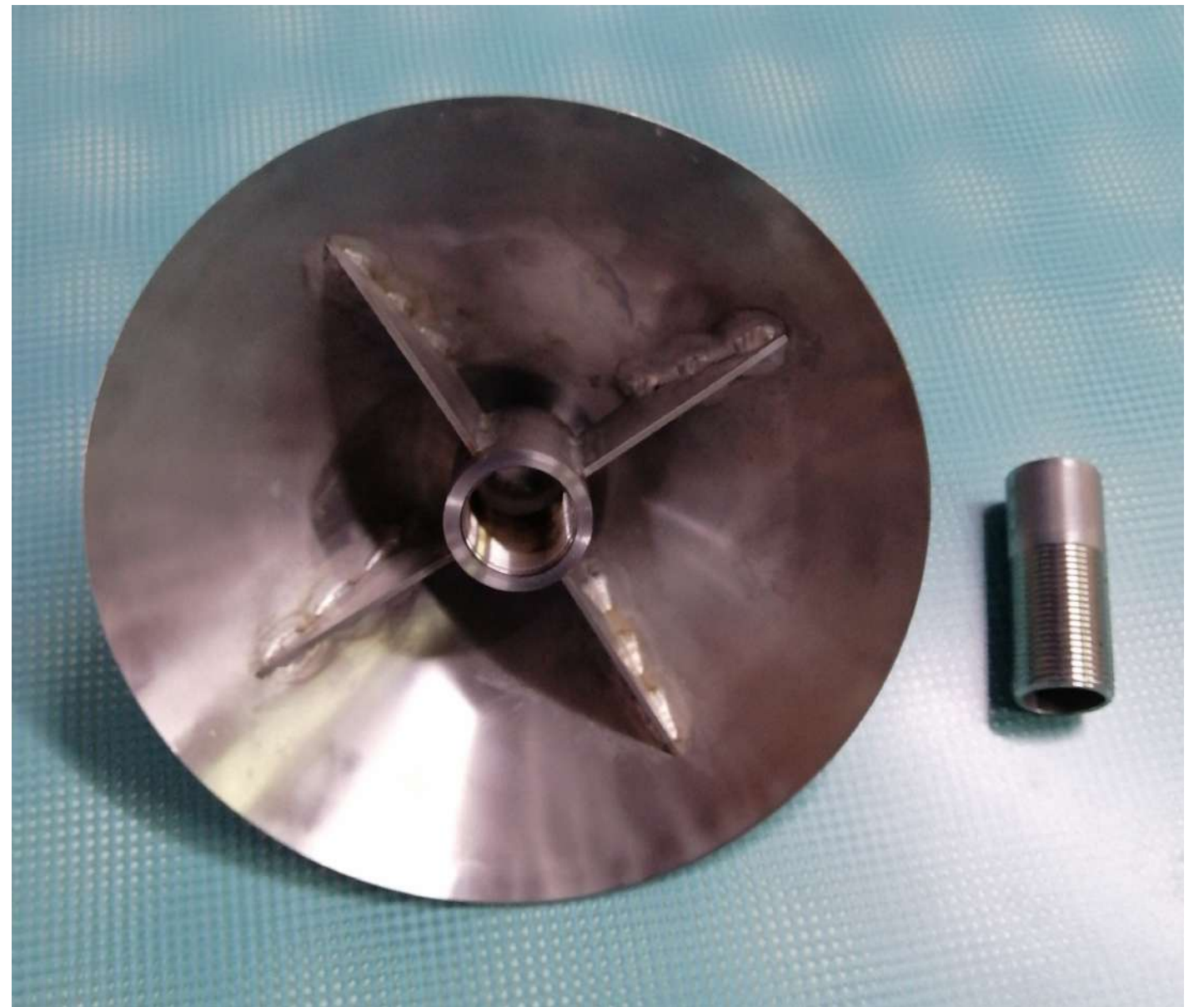
PIPE BASED WELL SCREENS



CUSTOMER REFERENCE



CUSTOMER REFERENCE



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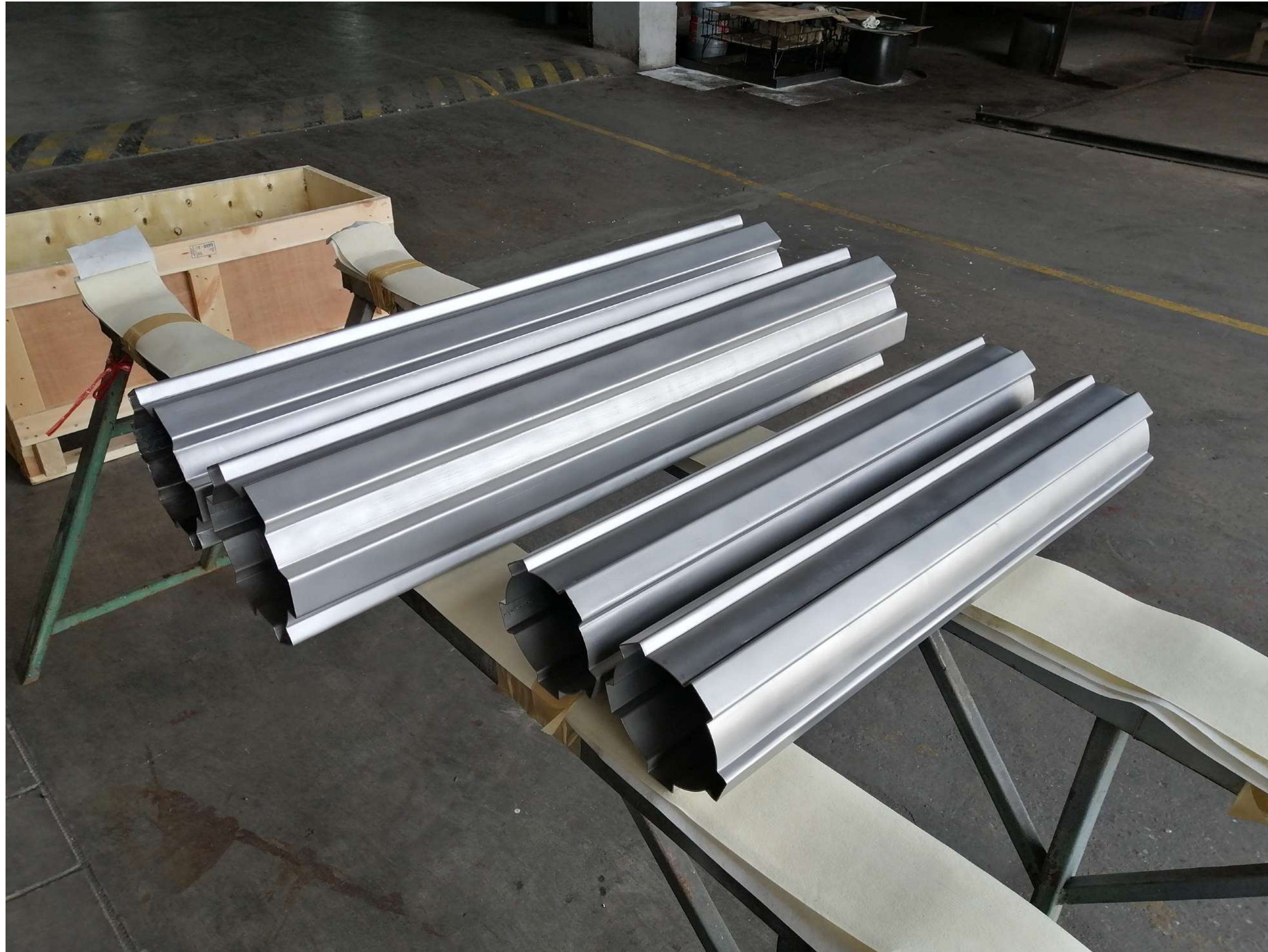
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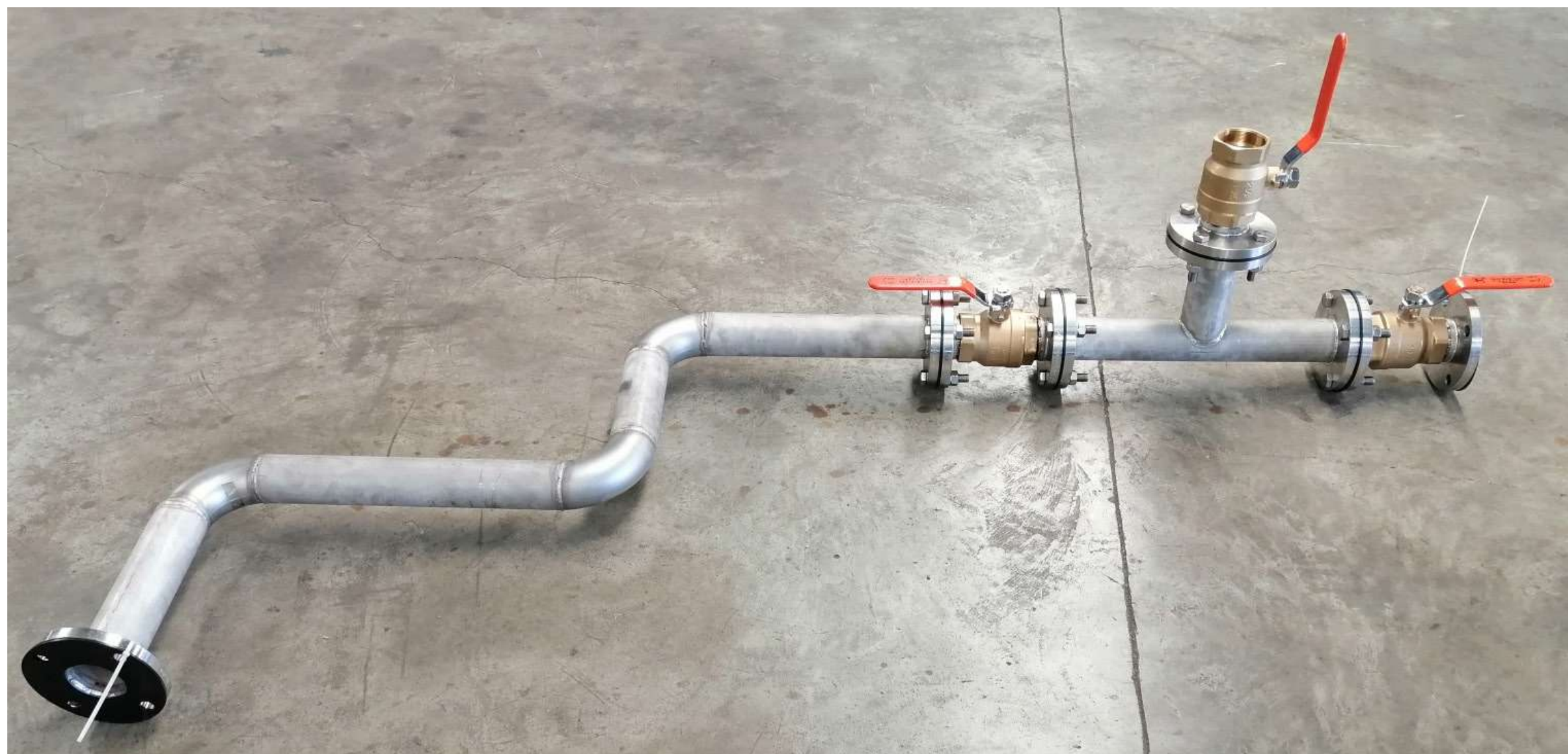
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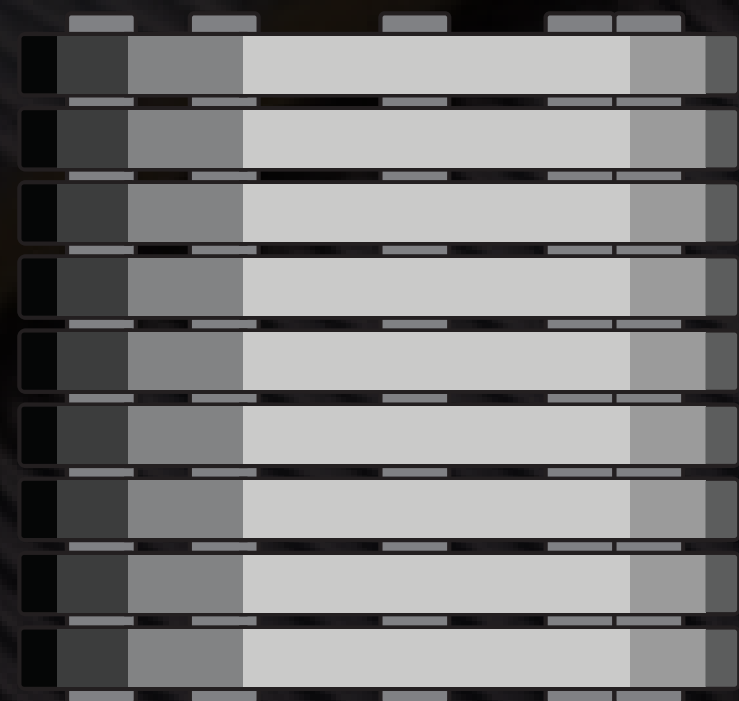


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BANPONG SCREEN LIFE