

Ningbo Huizheng Engineering Machinery Technology Co.,Ltd(GET)

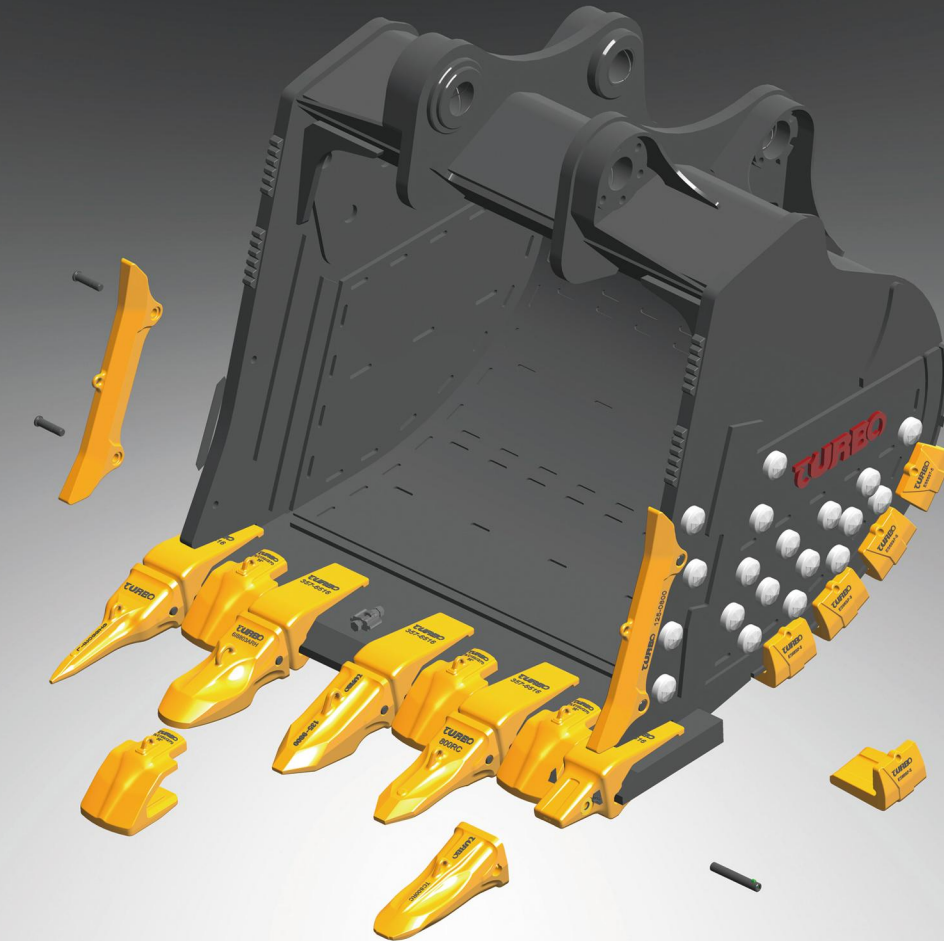
宁波惠政工程机械科技有限公司(大象耐磨斗齿)

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GROUND ENGAGING TOOLS

**TEETH, ADAPTERS
SHROUDS AND LOCKING**

MANUFACTURER OF ENGINEERED PRODUCTS SPECIALIZED

2025

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NINGBO FOUNDRY (NR 1 FOUNDRY BASE)



SUQIAN FOUNDRY (NR 2 FOUNDRY BASE)



Ningbo foundry
established year

1996

Suqian foundry
established year

2011

Ningbo pin and lock plant
established year

2018

About us

TURBO Wear Parts develops and specialized produce ground engaging tools for the construction, mining industries.

From two modern foundry in China, we challenge today's applications and create best solutions from optimized steel grades.

Our knowledge and experience, combined with a great ability to develop with new technology and new products, makes us an solution partner.



Land area of

89,000m²

square meter

Production facility of

45,000m²

square meter

Acquired Free land to be expand of

20,000m²

square meter

Working force

420

staff

A History of Sustainability

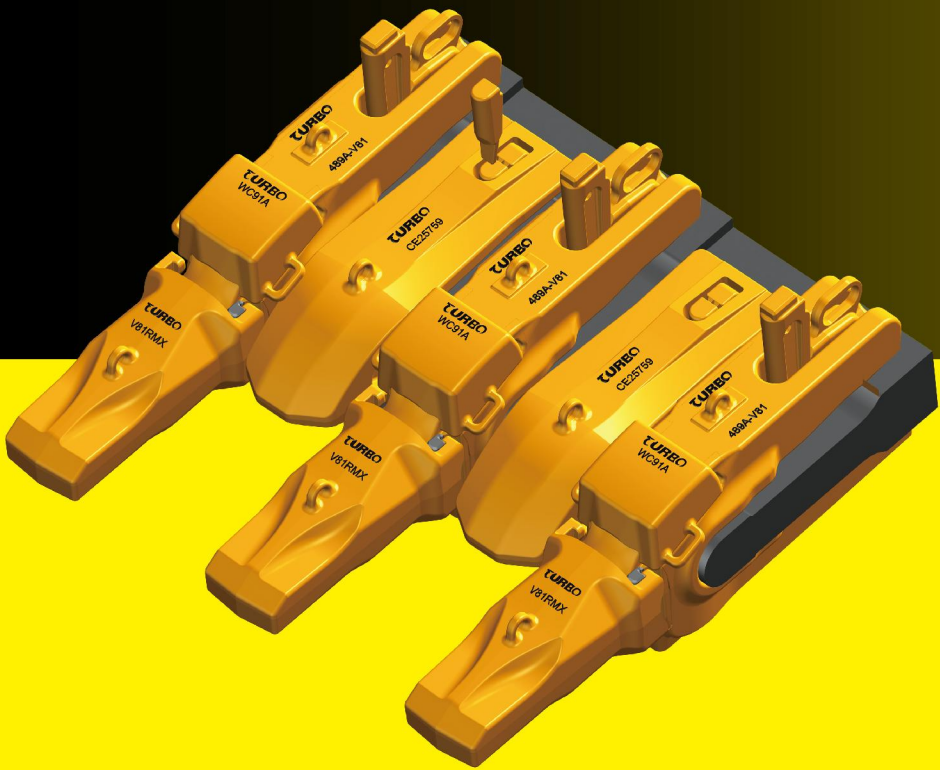
The history of TURBO is always focus on sustainability. TURBO has always been concerned with the needs of the customer and the market. We always invest on our production facility, advances equipment, and always commitment to develop and innovate large amount of the different ranges of GET product system.

Now days, after **28 years** of developpe, TURBO have developed **MINIUM** of **8000** different items.



Our Product Innovation

All of our wear parts systems we designed fine at our foundry , customized to fulfill your needs on durability and productivity. We understand what matters in your environment and know how the right design and functions saves both time and money.



New product launch capacity :

Minium 20 new items a month

ODM services solution to our strategy partner

Our wear part philosophy:

- self-sharpening teeth ,
- Longer durability of teeth,
- To avoid breakage on teeth and adapter system,
- very stronger adapters are features that we design
- the wear parts to improves production and lowers costs.

Product research team 5 person

Equipped with

3-D scanning
machines

3-D printing
machines

Pre-E

UG

CAD

Product research teamsoftware.



Customized Production



TURBO Wear Parts products are cast with most advanced casting technology for maximum result when it comes to quality and performance. Casting steel and heat treatment is core part of our foundry,

Thanks to our experience and commitment to continuous casting development, we are well equipped to meet your casting demands.



Monthly production Volume
2200 Tons

102 Containers
delivery capacity monthly

Steel Casting technology Covers
Wax casting
Shell casting
Sand casting
Forging

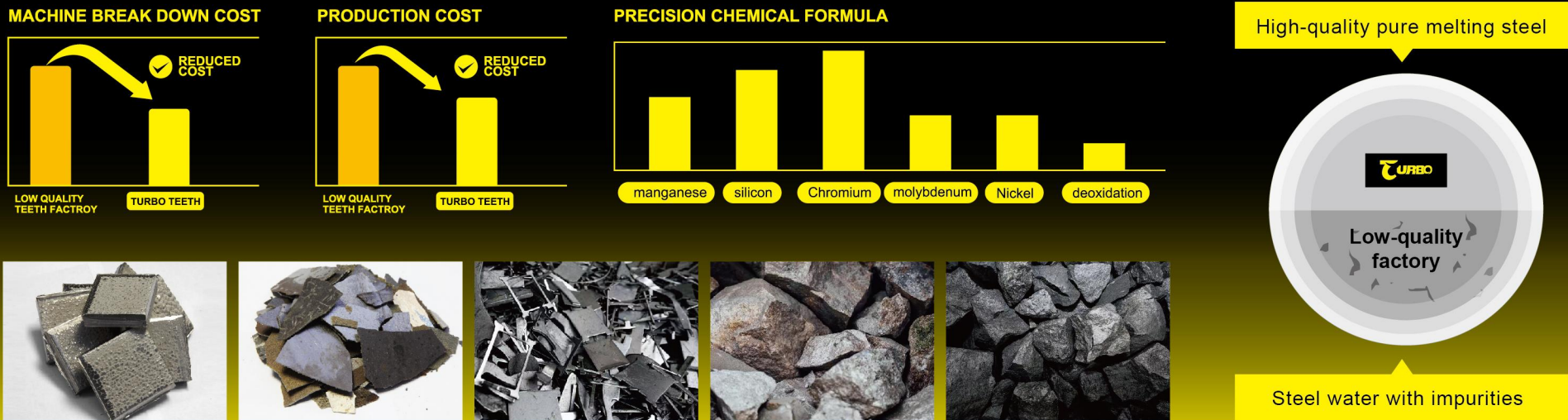
Our Quality Innovation

TURBO Wear Parts focus on sustainability reflects on everything we do. By producing our products in China, we have serious control over the production process and can ensure that every step follows the strict quality requirements.

TURBO produce wear parts systems of the highest quality and performance. The fact that our products have longer lifetime and very less breakage level than other Chinese competing products on the market, ensures to saves you both time and money.



Our core quality philosophy :



Product research to control on wear part dimension, fitting system, locking system. increase durability of teeth and adapter, to avoid the breakages	Continuously research on casting pouring system
100% all produce at our own two foundry at China.	Strictly process control and machines monitoring system of heat-treatment
Exclusively made from recycled clean steel scrap that comes from steel manufacturing companies	Continuously and Strictly testing of the mechanical properties
Exclusively research of chemical composition	Wear part Gauges system design and control on product inspection process
Strictly process control on melting and pouring steel	Providing necessary X-ray , metallographic testing

Warehouse Capacity

Warehouse area

3000 square meter

Warehouse capacity

2500 tons

wear parts

Container minium loading capacity

10 container

a day





Sales outlets

A large production volume
and sale network ensure great
availability

on a global market our wear
products reach into
more than 70 countries

In china ,
we cover 30 provinces
big sale net work

We also provided product
solution's for OEM company
in China.

Our G.E.T SYSTEM



MINING EXCAVATOR



MINING LODER



MINING CABEL SHVOAL TEETH



CONSTRUCTION TEETH AND ADAPTE



SHANKS



RIPPER TEETH



SHANK NOSE



RIPPER PROTECTOR



BUCKET PROECTOR



HALF ARROW



HEEL SHORUDS



LIP CONNERS



COMPACTOR



CUTTING EDGES



END BITS



GRADER BLADES



BUCKET SEGMENT



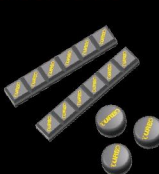
ROUTER BITS



SIDE CUTTER



CHOCKY BARS



HIGH FREQUENCY RIPPER



AGRICULTURAL GET PARTS



BOLT AND NUT



HOOK



LOCKS



FROK TEETH



DREDGE TEETH



DREDGE TEETH



RANGE OF TEETH, ADAPTERS AND SHROUDS

Excavators



L

Long

For excavators on loose terrain with little abrasion and multiple applications.



F

Flare

For excavators on leveling, trenching, and cleaning.



TC

Rock Chisel

For excavators in highly abrasive applications which require good penetration.



V

Vector Tiger

In very compacted terrain guaranteeing maximum penetration.



L-E

Extra Long

For excavators on loose terrain with little abrasion and multiple applications.



RC

Rock Chisel

For excavators in highly abrasive applications which require good penetration.



T

Tigel

In very compacted terrain guaranteeing maximum penetration.



VX

Vector Tiger

In very compacted terrain guaranteeing maximum penetration.



S

Short

For excavators and loaders on low-abrasion terrain with a high level of impact.



RCHD

Heavy Dute Rock Chise

For excavators on loose terrain and extremely abrasive pre-exploded stone quarries which require a good penetration. Impact: medium-high.



VIP

Long Tiger

In very compacted terrain guaranteeing maximum penetration.



TL

Tiger Long

In very compacted terrain guaranteeing maximum penetration.



SYL

Symmetrical

Terrain with little abrasior and multiple applications.



WTS

Double Tiger Up Pront

For excavators on extremely compact terrain. Abrasion:



R

Rock Chisel

For excavators in highly abrasive applications swchich require good penetration.



K

General Purpose

General Purpose For excavators on loose terrain with little abrasion



WTL

Double Tiger

For excavators on extremely compact terrain. Abrasion:



P

Pentration

For excavators on compact terrain with a high abrasion and impact and where a high level of penetration is required.



SDX

ROCKY TIP

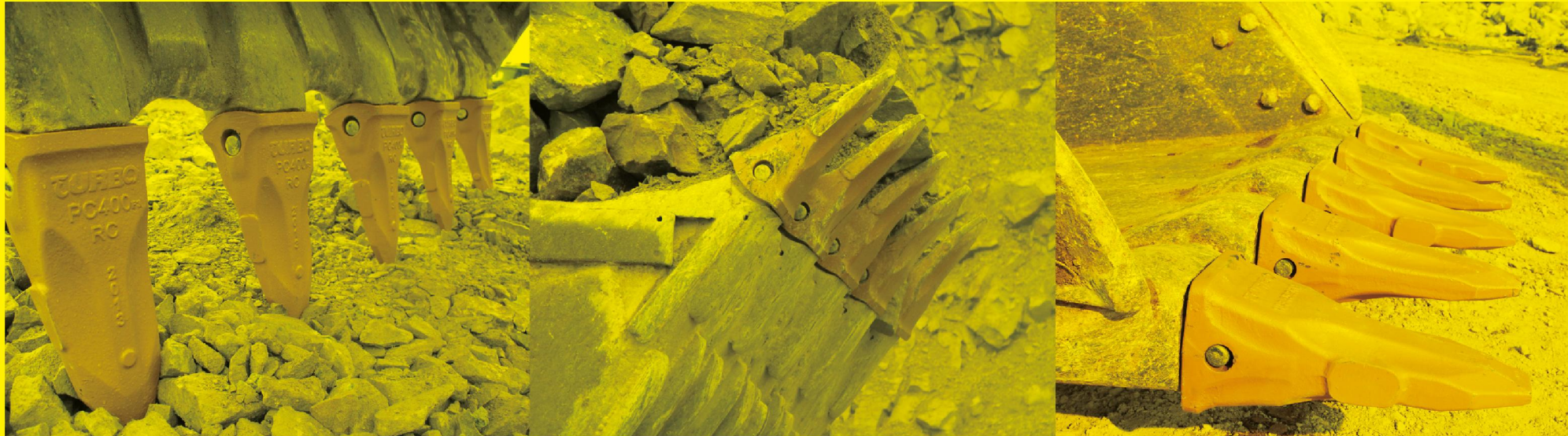
For excavators in highly abrasive applications swchich require good penetration.



CPE

ROCKY TIP

For excavators in highly abrasive applications swchich require good penetration.



Loaders



H
Heavy Duty Abrasion
Heavy Duty Abrasion
For loaders where there is a lot of abrasion.



A
Abrasion
For loaders on loose ground or pre-exploded stone quarries where there is not a high level of abrasion.



PHD
Pentration Heavy Dute
For loaders and excavators on compact terrain which require a lot of penetration and abrasion protection.



PHD2
Vector Tiger
For loaders and excavators on compact terrain which require a lot of penetration and abrasion protection.



PT
Pentration ROCK
For loaders and excavators on compact terrain which require a lot of penetration and abrasion protection.



RPH
Extra Penetration Heavy Dute
For loaders and excavators on compact terrain which require a lot of penetration and abrasion protection.



PTE
Extra Penetration Heavy Dute
For loaders and excavators on compact terrain which require a lot of penetration and abrasion protection.



ARH
Extra Penetration Heavy Dute
For loaders and excavators on compact terrain which require a lot of penetration and abrasion protection.

Loaders



FC
Flush Mount Adapter
For loaders where there is a lot of abrasion.



BC
Bottom Strap Adapter
For mini and combined excavators in applications requiring little impact.



BOL*2
Two Bolt on Adapter
Two bolt adapter for excavators and loaders.



BOL*3
Three Bolt on Adapter
Three bolt adapter for excavators and loaders.



BON
Bolt on Coner
Bolt adapter for excavators and loaders.



BON*2
Two Bolt on Coner
Two bolt adapter for excavators and loaders.



Excavators



C

Central Adapter

For excavators in hard work with abrasion.



WC

Abrasion

For excavators in hard work with abrasion.



RH / LH

Left Right Hand Cenral Adapter

Left/Ri.ht Hand Central Adapte For excavators in hard wrk with abrasion.



PHD2

Long Central Adapter

For excavators in hard work with abrasion.



S

Pentration ROCK

Heavy dute excavators in hard work with abrasion.



V

Straight Blade Adapter

For excavators in hard work with abrasion.



WCM

Central Adapter with mechnicalcarp

For excavators in hard work with abrasion.



ARH

mechnical carp

For excavators in hard work with abrasion.



WN

Weld on nose

For excavators in hard work with abrasion.



Bucket protector



Bolt-on half arrows

Bolt-on half arrows for oaders that work in multiple applications.



Welded blade protectors

Welded blade protectors for oaders or excavators in multiple applications.



Welded hell shrouds

They protect sides and corners of the bucket.



Lateral Protectors

Excellent lateral bucket protection.



Bolt on hell shrouds

Excellent lateral bucket protection.



Bucket Protector

Excellent bucket Protector.



Side Cutter Protector

Excellent bucket Protector.



Half arrows Cover Plate

Cover half arrows for oaders that work in multiple applications.



Bucket Conner Protector

Excellent lateral bucket protection.



Bucket Wear plate protector

Excellent lateral bucket protection.



Bucket Conner Guard Protector

Excellent lateral bucket protection.



Bucket Edge Protector

Excellent lateral bucket protection.

**Its a challenge work
running foundry at China,
BUT its a very cool job
to make it perfect and sucesses !**

