



Kam Kiu Aluminium Products Group Limited

Content



- 7 8- >, 2B

- 2 < 87. <

- > < 2 2B

- . 22 2B

- 4. 2 2 > 2B

- 8- >, < 992, 2B <

> 2 20 87 < >, 2B 5, 872 < > 86 8 2. 7 < 98 2B 2. 6 9 8 . 6 . 7 7- > < 25

- 8- >, 2B <

- 8- >, 2B 9 , 2B

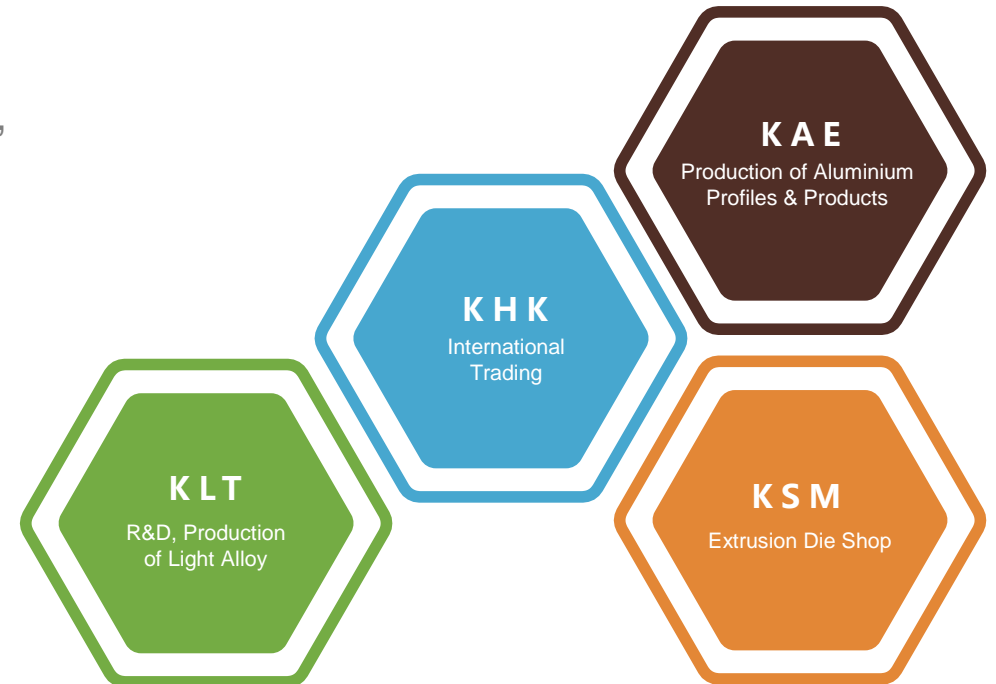
2 < 189 2B < 20 A > < 2B 8/2B > / , . 22 120 . , 2B , 1220 > 86 8 2. < 8- >, 2B > 2B 87 85
. < , 1 . . 296 . 7

Introduction

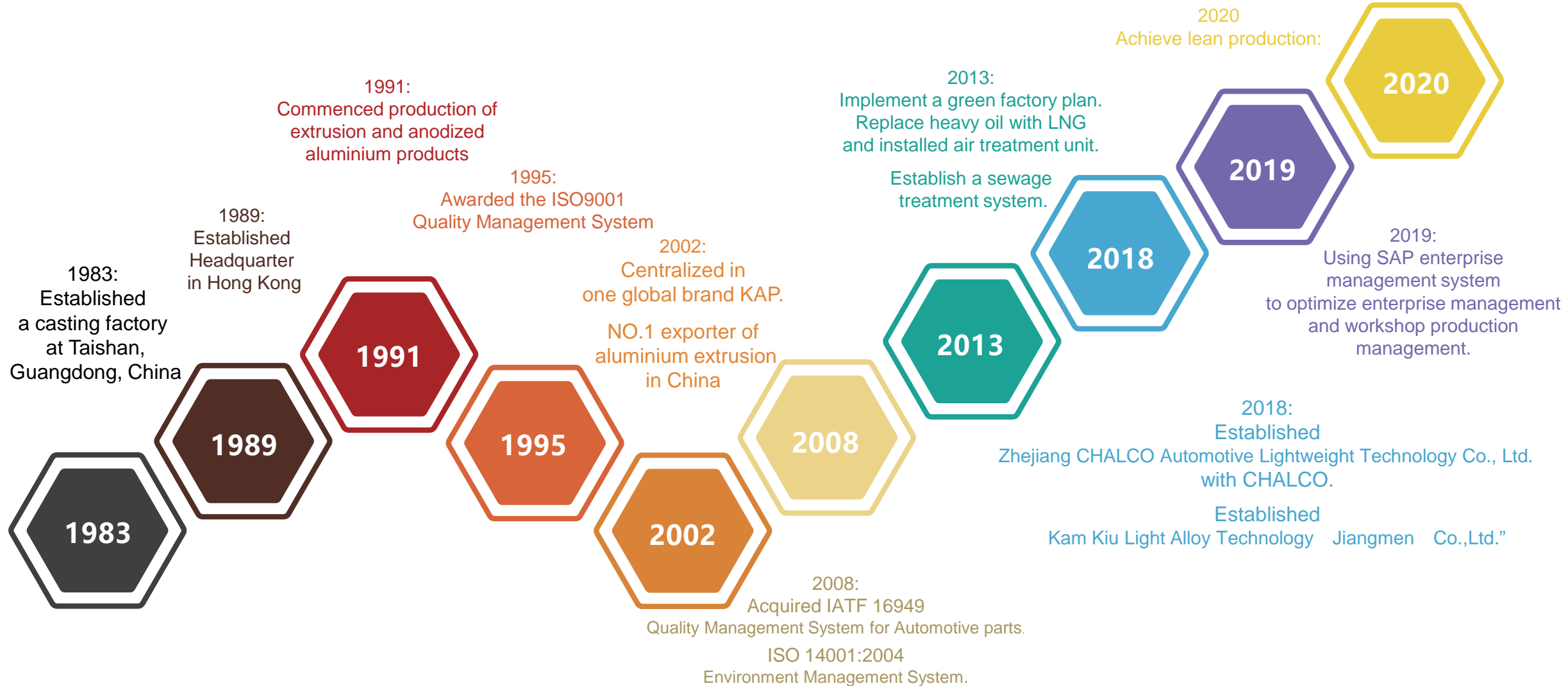


Kam Kiu Aluminium Group (KAP) is a leading aluminium extruder with a range of applications from consumer electronics, automotive, aerospace, marine, renewable energy system and to architectural projects. With 30+ years of expertise through billet casting, extrusion, die design, surface treatments to precision machining, KAP is committed to provide one stop solution to the market.

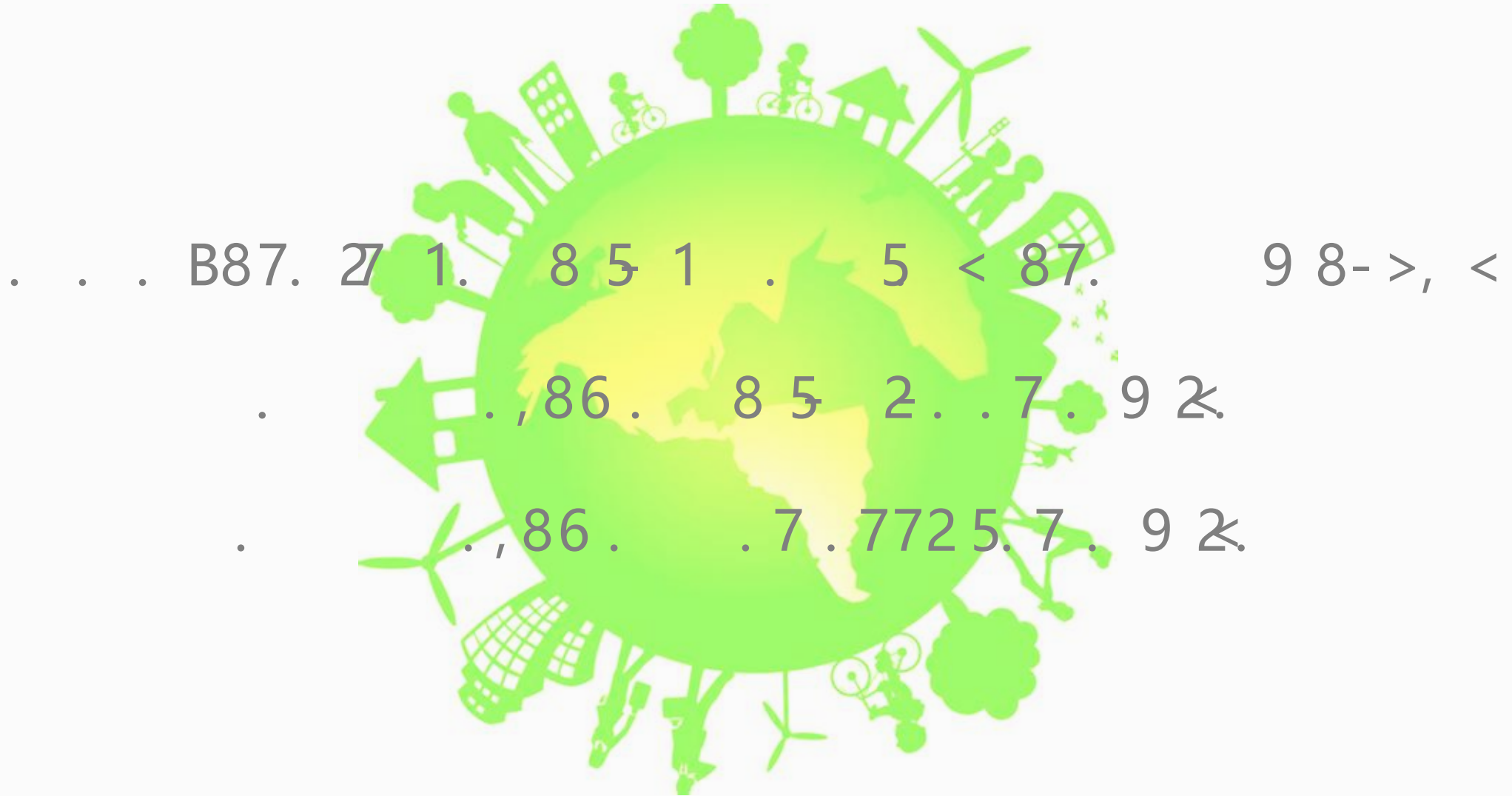
To provide technological support in aluminium products development, KAP devotes to research and development with capabilities proven to enhanced profiles performance solution and strengthen customers' product competitiveness.



Milestones



Our Vision



Core Values



Our Mission



D



Sustainability



Environmental Protection

8., 8> 86. . 78 3<. 6 9 B 91 <<
 7 2876.7 59 8., 871 < 870 -287
 9 8., 8> 186. 28> ,86 6 26.7 8 8> 7,, <8 <
 .. ><
 . . . 8. 1. .
 . . . 5. 1. .
 . . . < . - 1. .

This is our home... Taishan, China, Earth.



Recycling

., B, 570 7- 1. <<8, 2 . - <> 27 5 9 8->, 87 8/
 9 8->, <1 < ., 86. 7 8 98 7 2<. 8 1. /> > .
 . . , 87 27, . - 8- B 1 . 7. 0B. //227, B 7-
 . <8> , . , 87< 270 9 8->, 87 6. 18-<9 86 8 .
 7. . , 178802< 7- 9 8, . << <
 7220 1. 185 5. --. - , 1 27 >7-. 87. 88/
 . 6 8-2<8> 21 /8 . 7 2876.7 59 8., 87

The aluminum products we produce every day will be the "Recycled aluminum."



Occupational Health and Safety (OHS)

1. . 21 -8 7B 1270 6 8. 8 98 7 1 7 . > 720 186. < / .
 7- 1. 51B 1. . 7- 8/ 8 420 - B
 1 2 1B . . , 87 27, . - 1 1. . 27. . 6 8. > 0.7
 , 87, . 7 1 7 1. < / . B 7- 1. 51 8/8> . 6 98B. . <
 . . , > 87 B 6. < . < . 0> 5 8. 5 . - 24 << << 6. 7 < 7-
 8> 27. < 2. 1. 51 7- < / . B 985B . 4 B < . 9 < 27 12-2., 87

As a result, we have succeeded in continuously reducing the number of accidents at work.

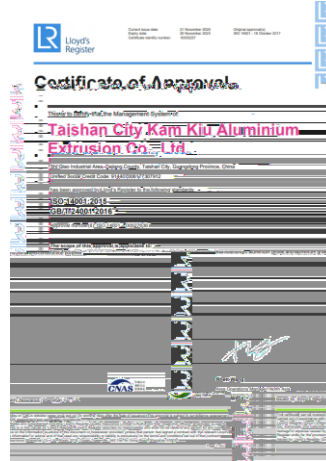
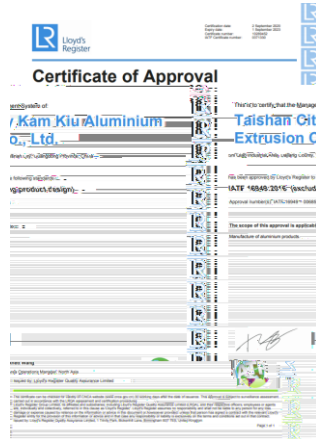
Social Responsibility

1 < . . 7 < - 27 1. 8, 5, 86 6 > 72B /8 6 8. 1 7 B. <
 18>< 7-<8/ . 6 98B. . <1 . < . - 8 8 427 < 27, . B8>70
 278 878 8, 59 8->, 87. 7. 9 2.
 2 58 //, 270 1. 8, 5, 86 6 > 72B 7- 1. 1 9927. <<
 8/ 18>< 7-<8// 6 22 < 186. 8 7 7- 8 -
 2, 86 6 2. - 8 9 86 8 270 1. <> 27 5 - . . 896. 7
 8/8, 5, 86 6 > 722 < 7- , 2. 8 9 2 29 270 27 , 222 <>, 1 <
 98. B 5 2 87 .->, 87 6. - 2 5, . 7- - 2 < . . 5 /

We want to make "happiness" become the corporate culture of KAP.



Certification



> 52B 7 0. 6. 7
B<. 6

> 52B 7 0. 6. 7
B<. 6 /8 > 86 8 2. 9 <

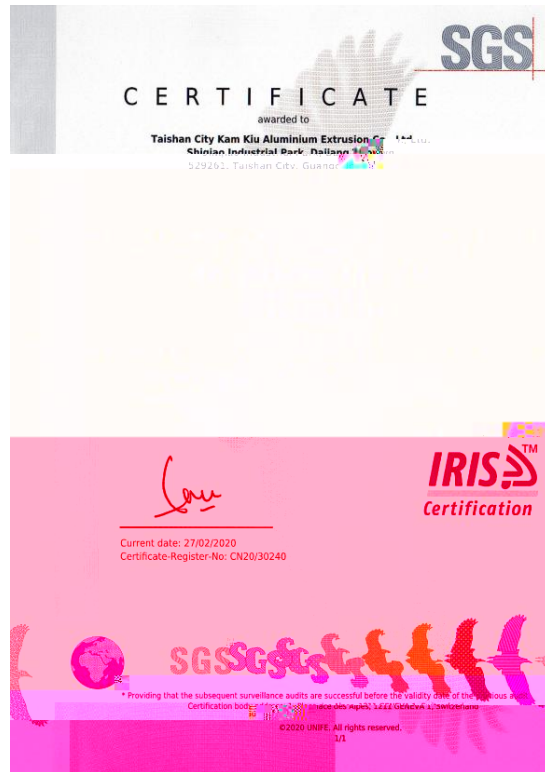
7 2876. 7
7 0. 6. 7 B<. 6

,, >9 287 5 . 51 7-
. / B 7 0. 6. 7 B<. 6 <

8 B . 6 7B
7,, 127

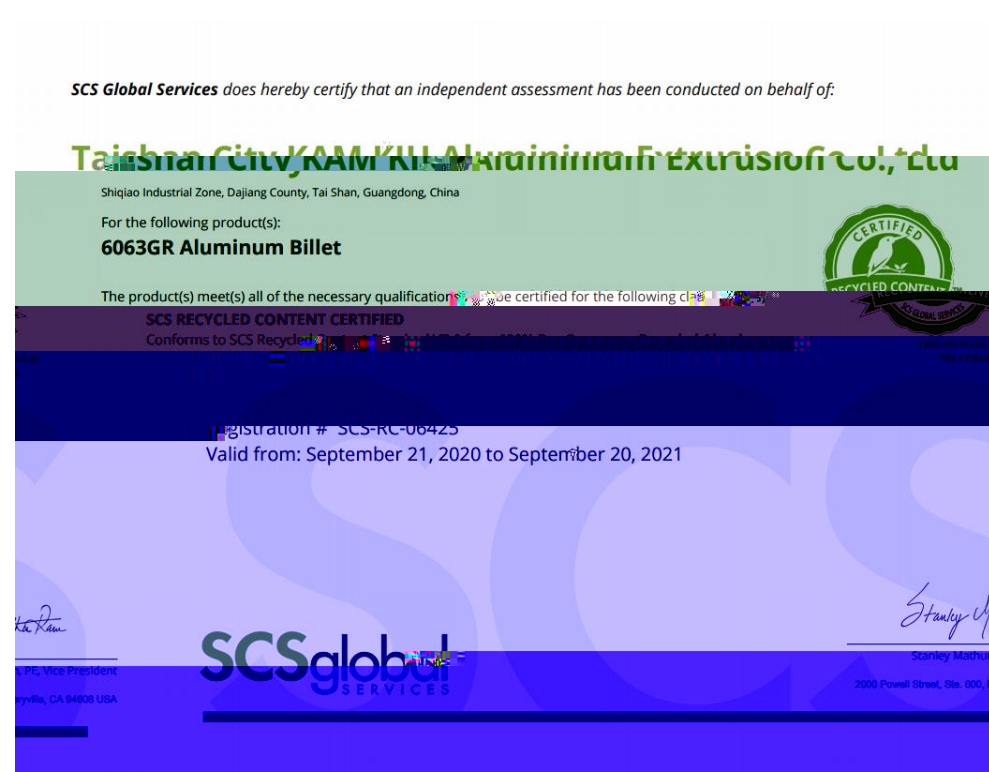
5 <<2/2 287 /8 286 . 8->, <

Certification



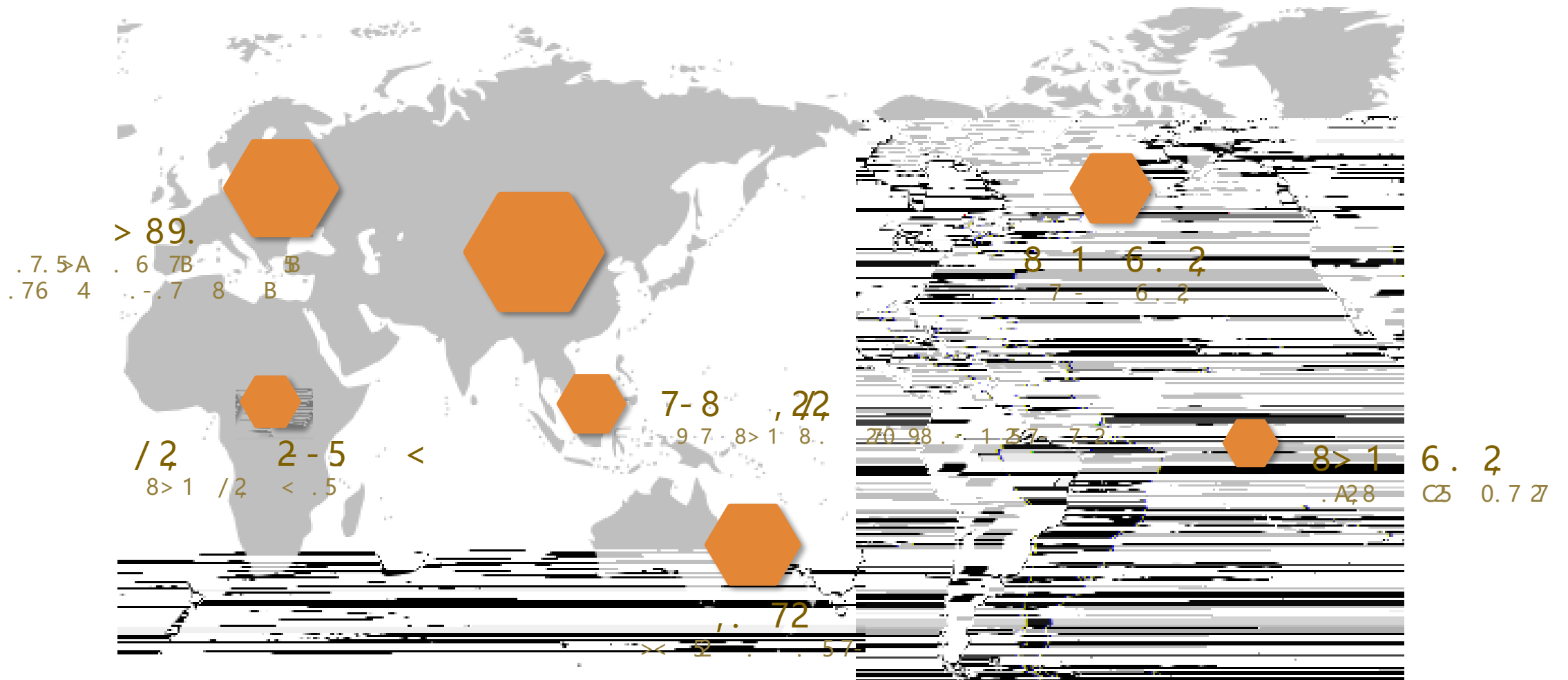
ISO/TS 22163:2017

Railway Quality Management System



SCS Recycled aluminum product certification

Distribution by Region



Products & Applications



Building & Construction

Industrial

Life Improvement

Industrial Profiles (85%)

Widely used in the following industries:
3C Electronics,
Auto Parts, Transportation,
Industrial Production,
Medical Equipment...

Transportation



Automotive

3C Electronics

Architecture Profiles (15%)

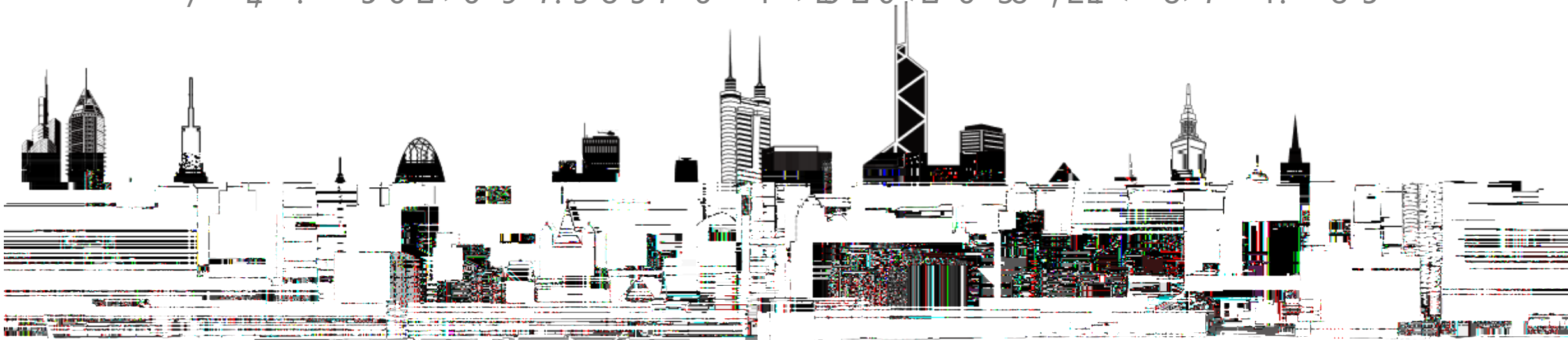
Widely used in the following industries:
Curtain wall, Doors & Windows,
Construction Work
Home settings, Shower Enclosure...



Building & Construction



8 6 8 . 1 7 B. < 1 < .. 7 9 8 2 270 1 201 : > 52B 5>6 27>6 9 8/2 < /8
27 . 7 287 5B . 78 7. - - 88 7- 27-8 7- < 7- 9 8 2 270 , > 27 59 8/2 < 7-
/ 2 . - 5>6 27>6 9 7.5 8 5 7-6 4 > 25 270 < 27 6 38 , 22 < 8 > 7- 1. 8 5



3C Electronics



KAP 1 < .. 7 /8, ><270 87 5>6 27>6 5BB 7- .A ><27 9 8, . <<270

7 1. 8 5 < 89 . 7 6 8 2 9 187. 7-< 1. 995 27 8/1201 < . 70 1 □□□ < 2 </8 6 8 2
9187. 1. 6 4. <1 . 8/ 6 8 . 1 7



Automotive



88/ ,4
 78 6 2
 >7 88/ 2<

8 8 /8

8 << . 6

A >- .- 8- | 8 8 0Z0

><1Z0 ,4.

>6 9. 21 <1 8A

7 . . /8

. B B /8

. ,4<

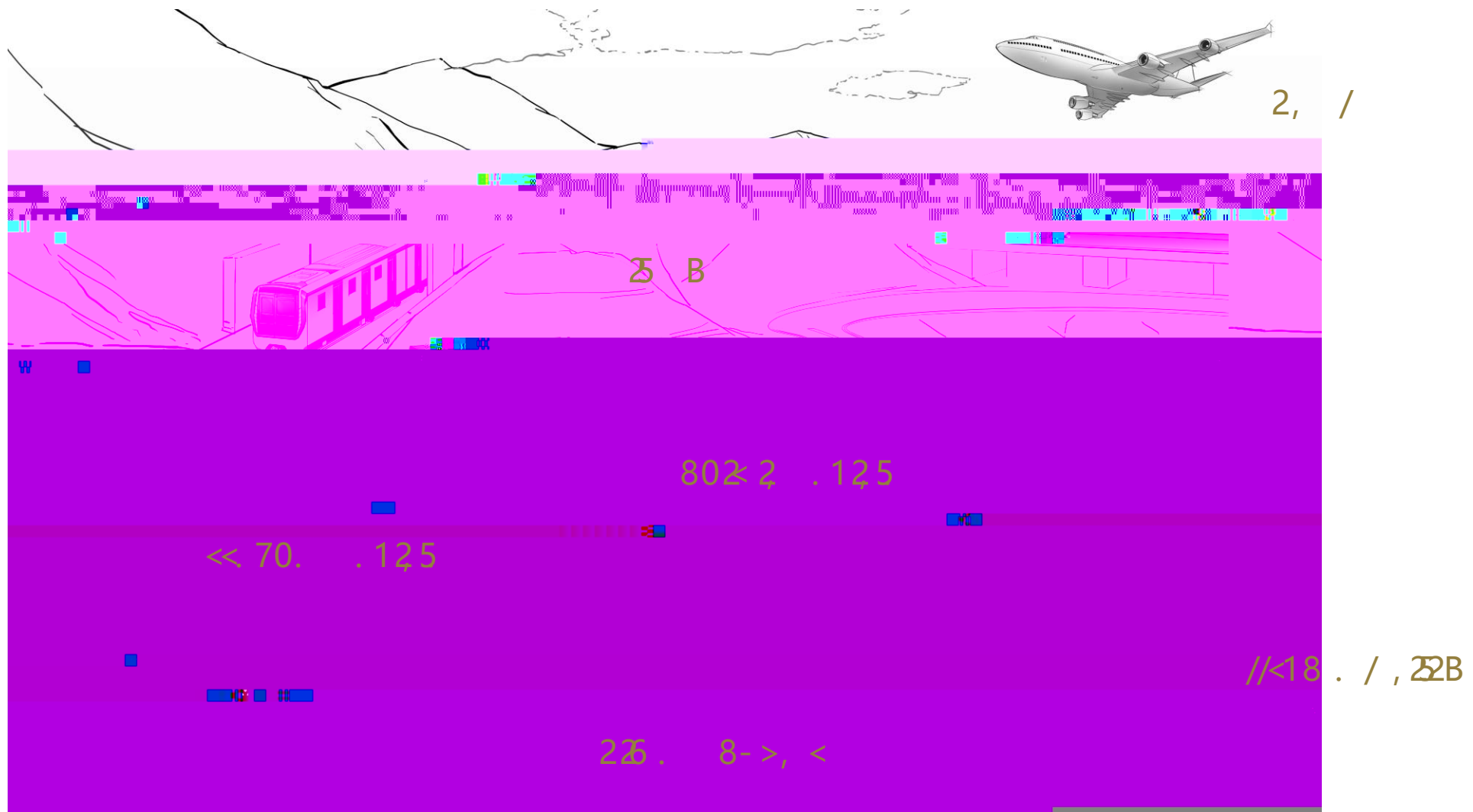
.. Z0
 85>6 7

87 . 6 .

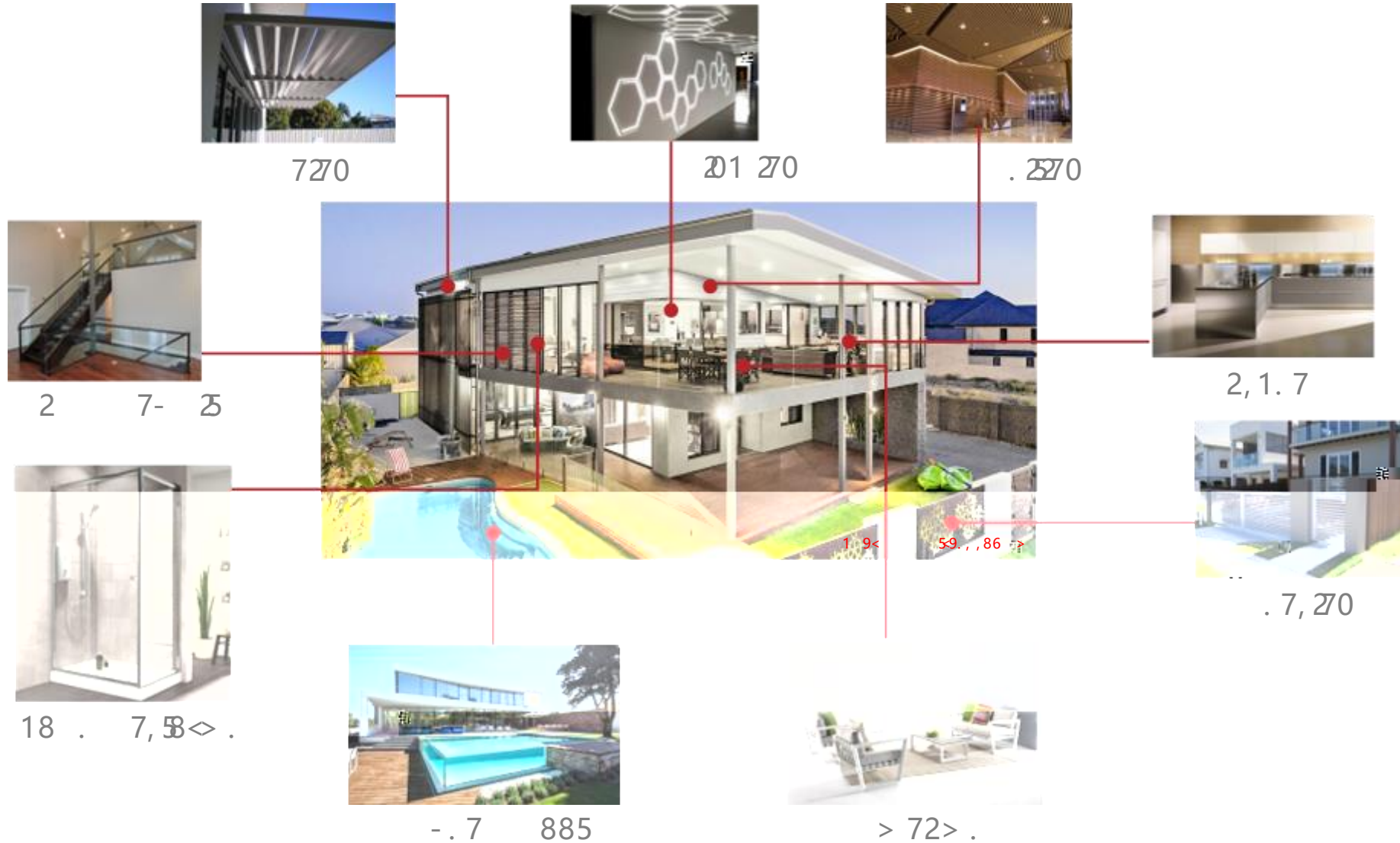
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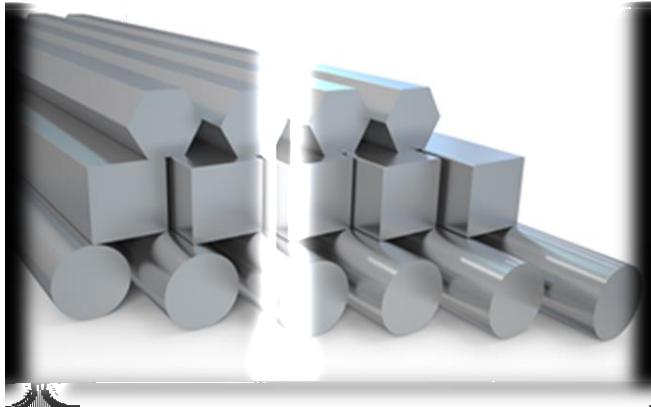
Transportation



Life Improvement



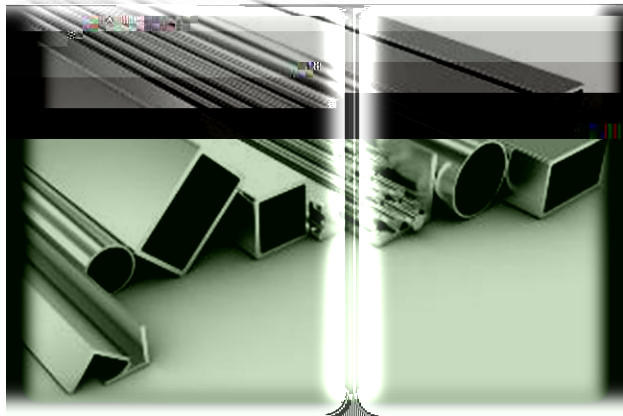
Industrial



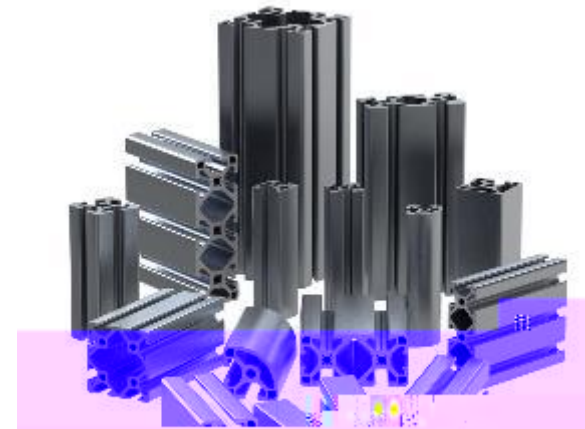
Rod & Bar



Industrial Profiles



Standard Profiles



Assembly Technology Profiles



Production Base



Taishan City Kam Kiu Aluminium Extrusion Co., Ltd. (KAE)

- Location: Taishan, Guangdong, China.
- Establishment date: Year 1983
- Area: 389,000sqm.
- Number of employees: ~2500.

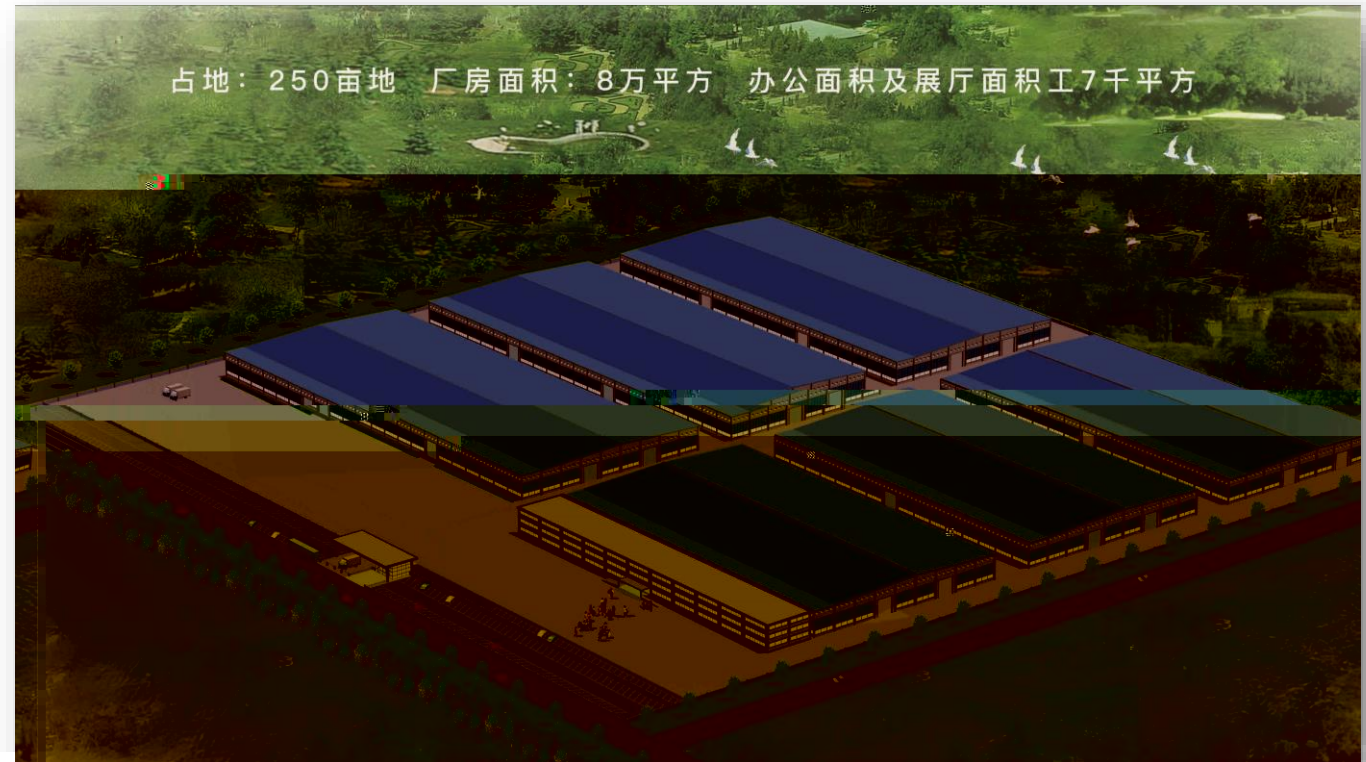


Production Base



Kam Kiu Light Metal Technology Co., Ltd. (KLT)

- Location: Taishan, Guangdong, China.
- Establishment date: Year 2018
- Area: 166,500sqm.
- Number of employees: ~800.

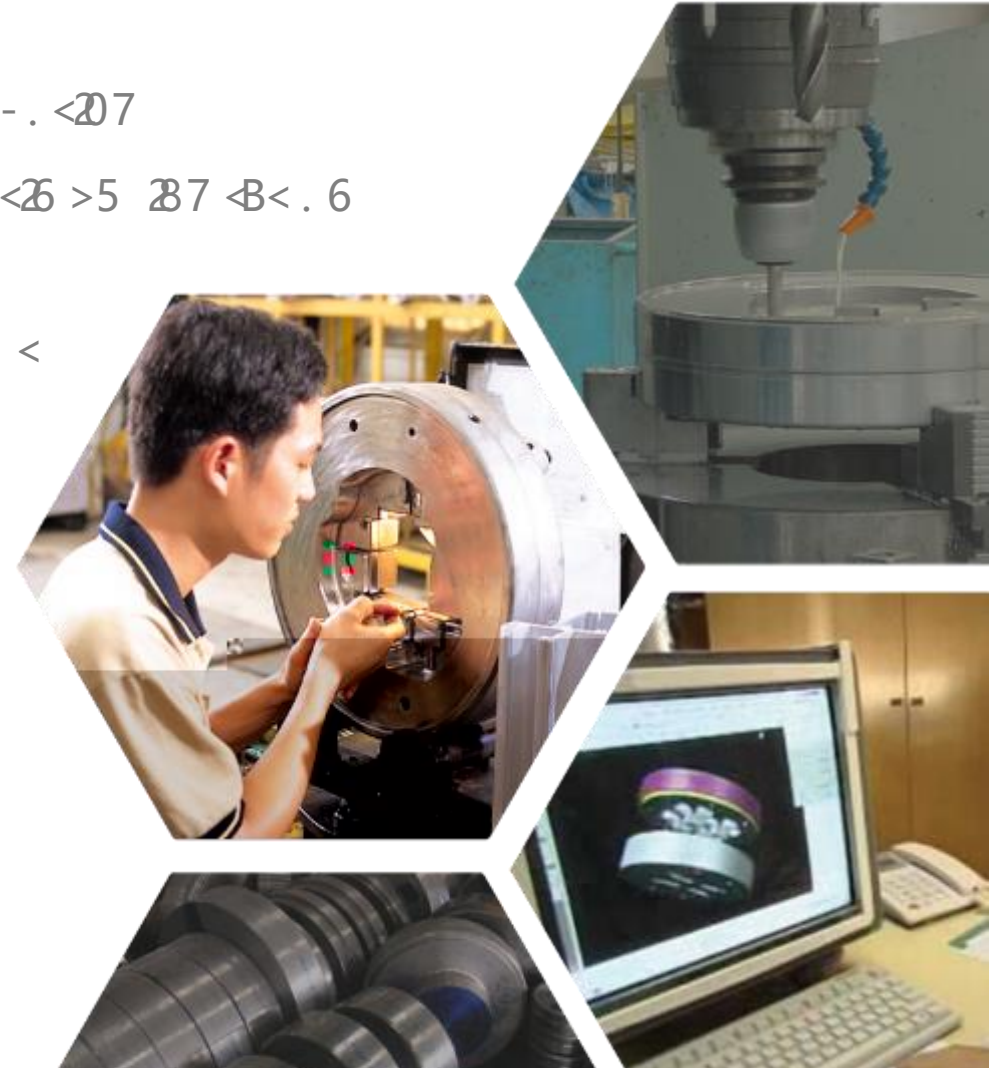




In-house Die shop



2 < // . - 21 9 8 / . << 27 5 . 6 8 / < 9 . , 2 5 < 27 8 8 5 7 - - 2 - . < 27
1. B . . 70 0 . - 27 - . . 5 9 27 0 1 2 0 1 : > 5 2 B - 2 < 21 - . < 27 7 - < 2 6 > 5 2 7 < B < . 6
> 9 8 - > , 2 7 8 / - 2 < . , 1 . , . 2 - B 9 . , 2 2 7 < . 70 1 7 -
< 2 . . < 2 7 , . 1 . < . , 8 6 9 5 6 . 7 . - B 6 , 1 2 7 2 0 , . 7 . <
, > > 6 . - 1 . . . - 8 . 7 < , 8 7 8 5 - 6 > 5 2 6 8 < 9 1 . . 7 -
7 2 2 2 7 0 8 . 7 < 1 2 1 . 7 1 7 , . , , > , B 7 - . // . , 2 . 7 . << 27 1 .
- 8 7 < . 6 . A > < 2 7 9 8 - > , 2 7 9 8 , . <<

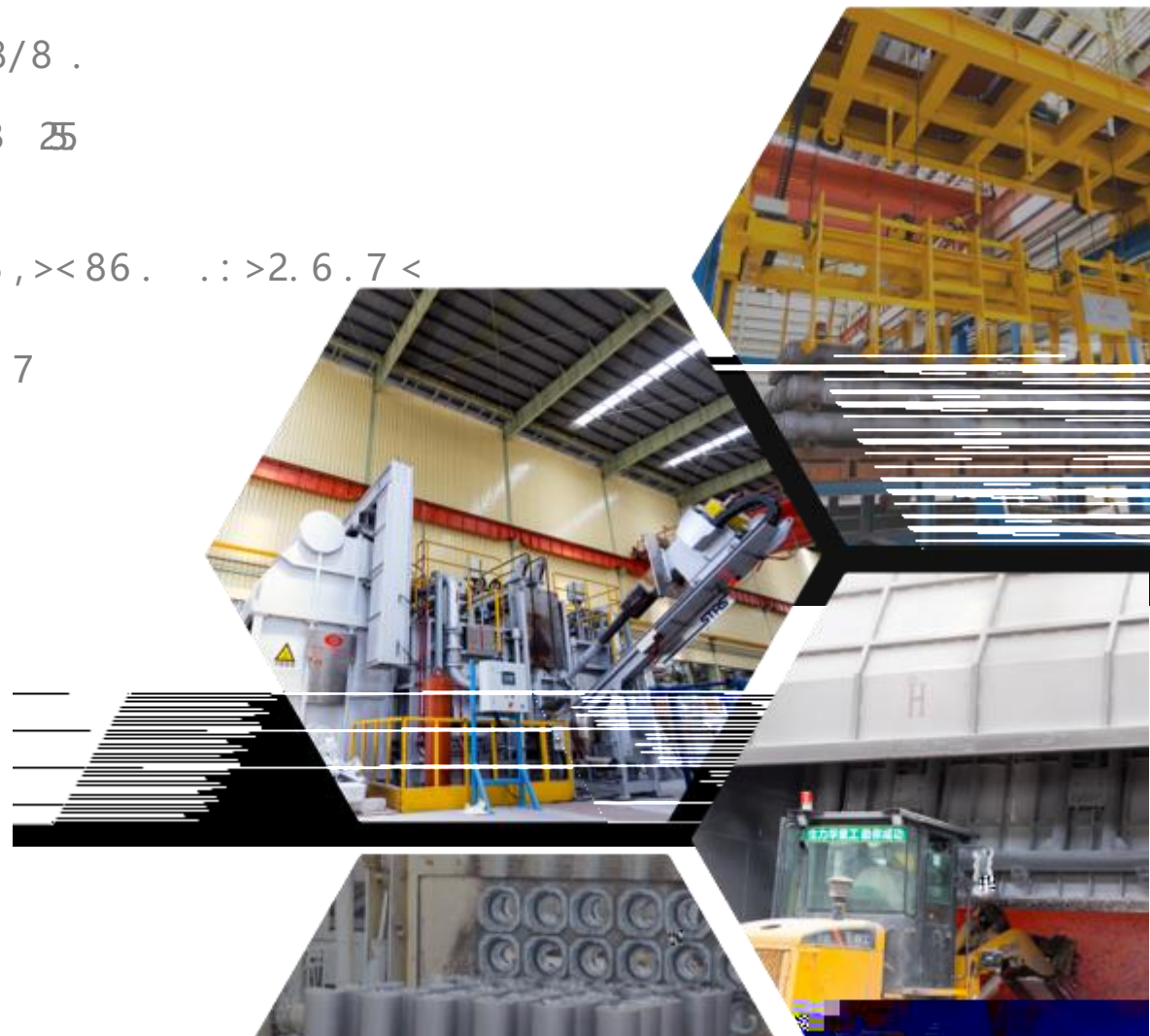
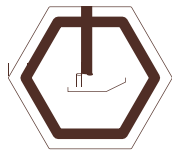


Aluminium Billet Casting



>< <1201 : > 5B 9 26 B 5>6 27>6 6 . 25< 21 9> 2B 8/8 .
 , 7 9 8->, . AAA AAA AAA AAA AAA AAA< 2< 5>6 27>6 5BB 25
 27< 2 , ,8 - 7, . 21 27 . 7 287 5< 7- -<
 7 -- 2287 <9, 25 5>6 27>6 5BB 25 , 7 . 8 - . . - , ,8 - 270 8 , >< 86 . . : >2. 6 . 7 <
 5. : >296 . 7 >< < 7- 2. : >299. - 210 < . 6 . 7 . : >296 . 7
 8 , 2. 5 , 12 . . 7. 0B< 270 7- . 6 2<287 . -> , 287
 8-> , 287 . : >296 . 7 27, 5- . . <
 • >5B > 86 2 >5 <872 5>6 27>6 8- /5 - . . , 8
 • 757. - . 1B- 80. 7 287 > >5 /25 287
 • 5>6 27>6 5BB 6 . 5270 /> 7 , . < <

85>6 .				
> 7 2B				



Extrusion Profile



98<< << < . A ><87 9 . << <.: >299. - 21 98 . /.: >. 7,B , < , - 270 /> 7 ,,
 8757. . :>. 7,1270 <B<. 6 77. 570 /> 7 ,, :>. 7,1270 /> 7 ,,

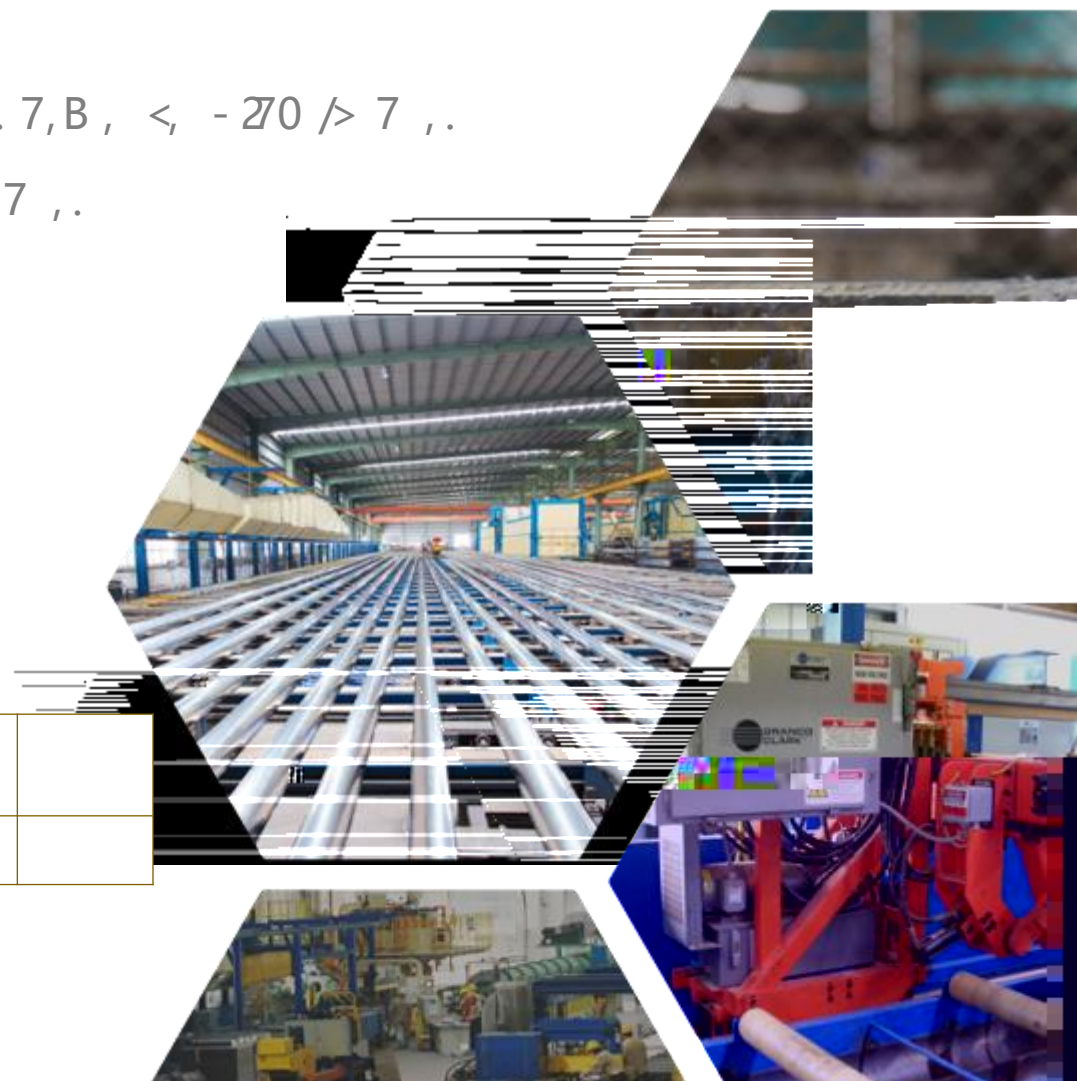
1. 77> 58> 9> 2 87<

8> 5 , 87 7-2., . << <

. << <X 87<		
> 7 2B		

2., A ><87 . << <

. << <X 87<									
> 7 2B									



Surface Finishing

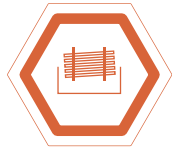
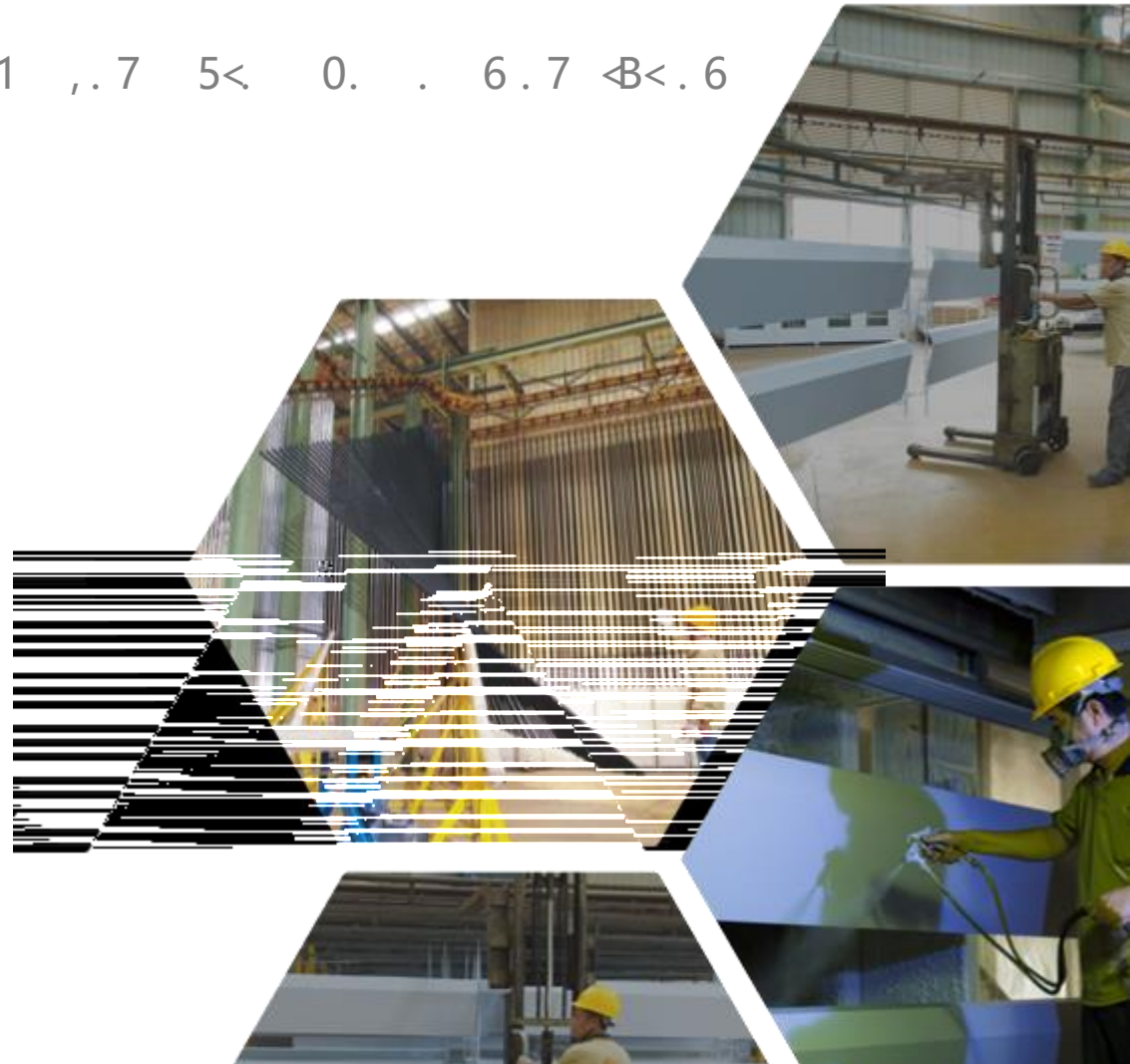


1 < 7>6 . 8/◇ / ,. . 6.7 9 8->, 87 57.< 21 ,.7 5< 0. . 6.7 <B<.6

1. 9 8->, < . 27 57. 21 27 . 7 87 5< 7- -< 7-
 . ., 8072 - B 9 7.< 7- > 89. 7, >< 86. <

8->, 87 .: >296 .7 27, 5-> .<

- 78- 2270 9 8->, 87 57.
- 78- 2270 , 85 270 57.
- ., 1 72 5 7- , 1.6 2 598 21270 9 8->, 87 57.
- 8 287 598 -. , 8 270 9 8->, 87 57.
- 8 287 5 . 9 27 270 9 8->, 87 57.
- . 2 5 . 9 27 270 9 8->, 87 57.



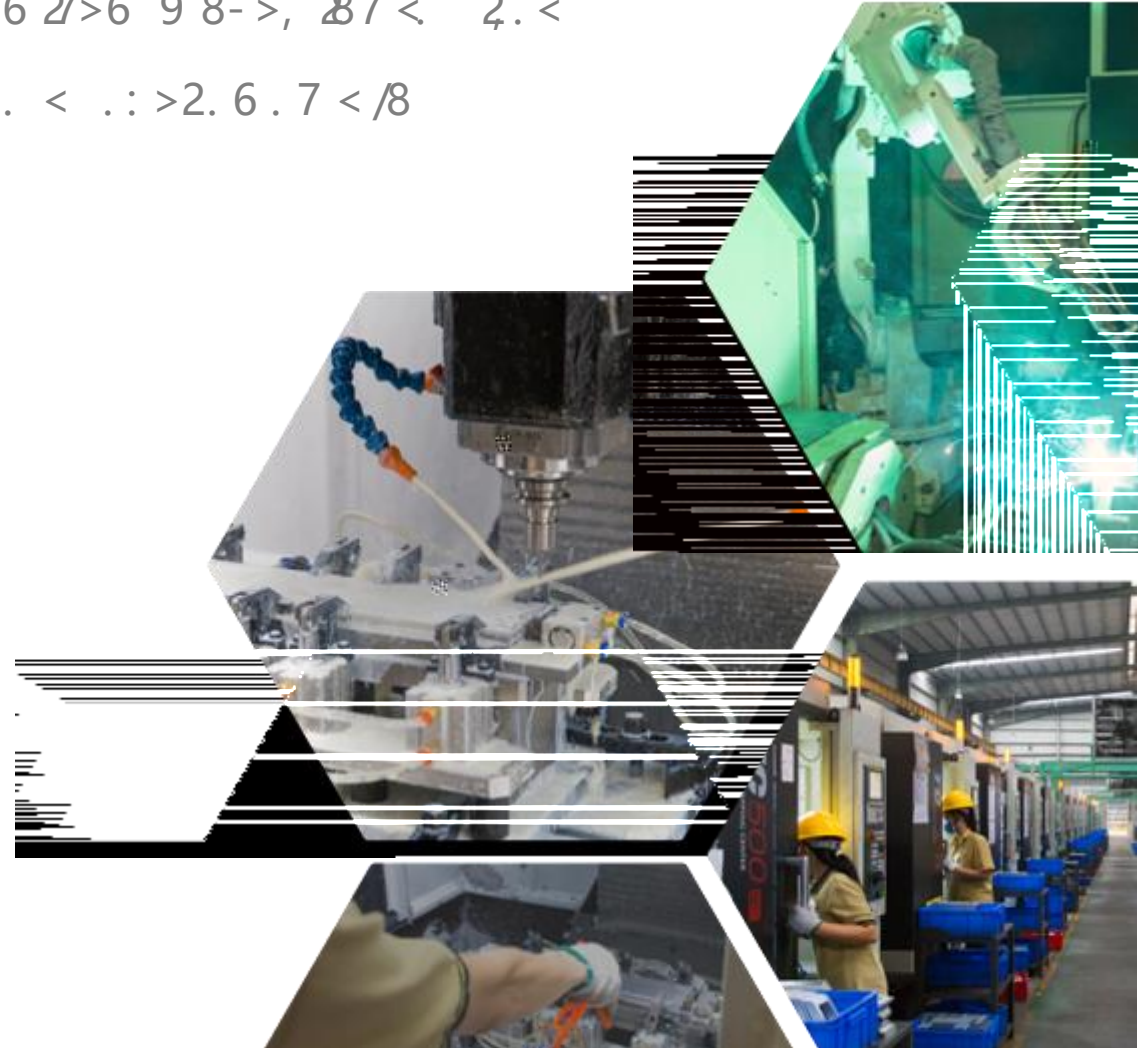
Precision Machining



$\approx, 86.62 - 89.82 \approx 0, > < 86. < 21.87. < 89.56 \approx > 6.98 - >, \approx 7 < 2. <$
 $2.88 / > 86 \approx 7. : > 296.7 \approx \approx 5.86.. , > < 86. < . : > 2.6.7 < / 8$
 $5.6 \approx > 6.98, . < \approx 270.7 - 98 - >, < \approx 6. \text{ B}$

$8 - >, \approx 7. : > 296.7 \approx, 5 - . <$

- $> 86 \approx < \approx 270.6, 127.$
- $> 52 / > 7, \approx 7 \quad 6 \approx 270.6, 127.$
- $9 > 7, 1.6., 1.72 \approx 59 > 7, 1$
- $A \approx \quad 6, 127 \approx 270, .7.$
- $> . .7 - \approx 270.6, 127.$
- $.5 \approx 270.98 - >, \approx 7.57.$
- $9., \approx 270.98, . < \approx 270. : > 296.7$



Automotive Parts Production



. < 51. - 1. > 8 < 8->, 27 57 27
78 -. 8 < . 1. > 89 < , > < 86. < 6 8. 9 8/ << 27 5B
1. / , 8 B. //, 2. B 26 95 6. 7 < 1. > 86 8 2. 27->< B
> 86 8 2. 9 8->, : > 5B 6 7 0. 6. 7 < B < . 6
7->< 25 > 86 27 7- - 2> 5C 27 6 7 0. 6. 7 25 .
26 95 6. 7. - 27 1. / , 8 B
1 26. 1. 9 8->, 27 - . 5 26. - 295B < B < . 6
25-8, 4 1. 7. 6 7 0. 6. 7 < B < . 6 8/



Quality Control



1 < 5 B< -1. .- 8 1. 9 27, 295 8/: > 52B /2<

1 8>01 1. . <87 5 95 77270 . /8 . 9 8->, 287 9 8->, 287 9 8, . <<, 87 85
 : > 52B , 87 85 8. 7<> . 1 9 8->, : > 52B , 87 27> . < 8 . < 5

. < 270 . : > 296 . 7 27, 5>- . <

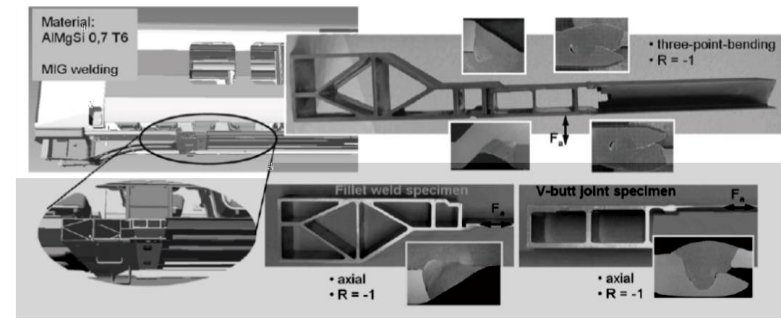
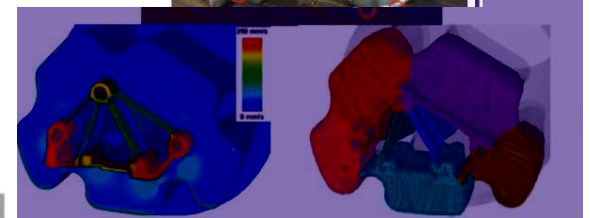
- 58B , 86 98<287 <9. , >6 7 5<
- 9 2 59 8/5 27<9. , 287 <B< . 6
- . , 1 72 59. /8 6 7, . . <.
- 201 6 0722 287
- 6. 580 912 7 5<2 6 2 8<, 89B
- □ B- . . , 8
- 5 <872 - . . . , 8
- - . . . , 287 . : > 296 . 7
- 7- , 56 . <26 >5 287 . <.
- 6 9 , . <.
- 8 270 12 47. <<0 >0.
- 8 270 05<<6 . .



Research & Development



8/7. 6 . 25 7- 7. .,178302 < 8
 <998 << 27 5 - . . 396 . 7





6 2 5 6 7 2 6 8 - >, < 8 > 9 2 2 . -

Thank you very much!