



Kam Kiu Aluminium Products Group Limited

Content



8>9. ->98

3/ >98/

> 33 , 33C

/ < 33 > 98

<5/> 3>3 >98

<9. -> :: 6 >98

33 31 98 x ->98 6->983 >97 9>3/ < 8 : 9 < >98 3/ 7 : 9 / 7 / 8 > 8. >3 6

<9. ->98 /

<9. ->98 : -3C

3/ 29: 36/> >31 Bx 98 <906/ <0 -/ 33231 </-3 98 -2331 >97 9>3/ < <9. ->98 6C 98>96

// <2 // 0: 7 / 8 >

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.

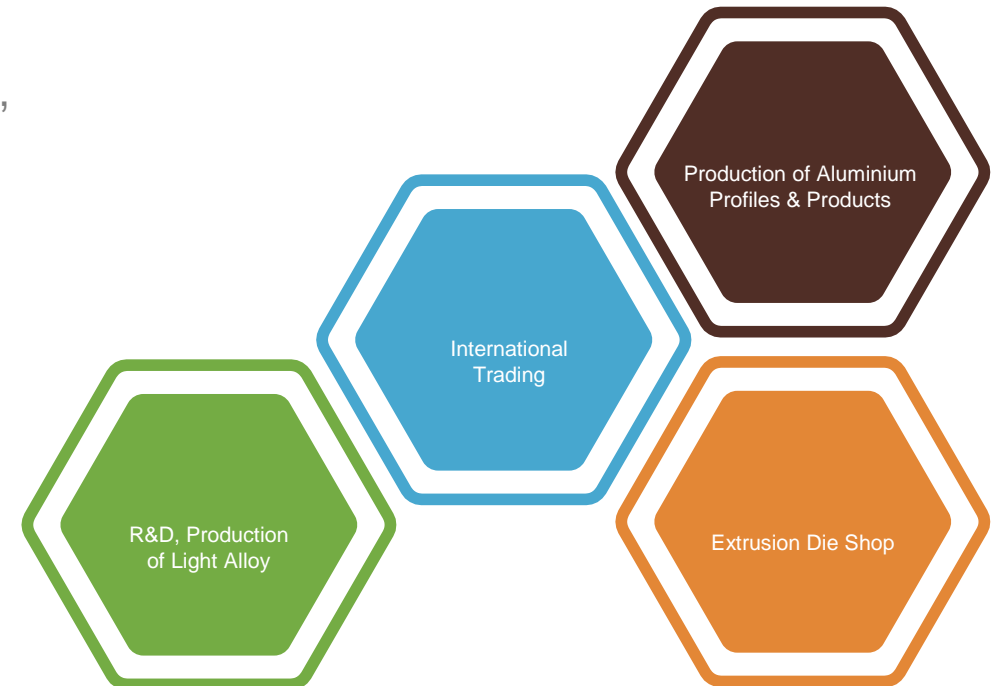
To provide technological support in aluminium products development, KAP devotes to research and development with capabilities proven to enhanced profiles performance solution and strengthen

Facts & Figures (Year 2019):

Turnover: **USD280M**

Employees: **~2500**

Capacity: **130,000MT**



1983:d
Established
a casting factory
at Taishan,
Guangdong, China



Our Vision





Our Mission



D



Sustainability



9>/->9 < 97 / </ 89>4 >/7 :<C: 2< /
8 3987 /8> 6: 9>/->38 2 081 <. 338 >
: 9>/->9 <297 / 3 9 <-97 7 37 /8>9 9 < 8- / >9<
/- /
A/ A/</ , 9</ 2/</
A/ A/</ 6 / 2/</
A/ A/</ > </ . 2/</

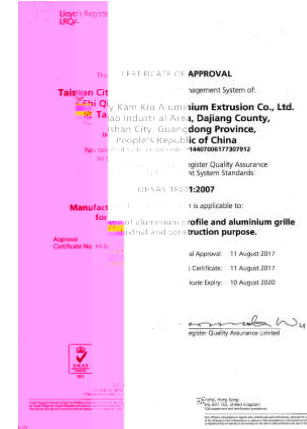
/-C-681 8. >2/ 9-3>/. > 38 , 6 : 9. ->38 90
: 9. -> 2 , /-97 / 8 37 : 9< 8>3 / 0<>2/ 0 > </
/ </ -98 38- / . >9. C>2 >/8/<1C/08 3/8-C 8.
</ 9 </ -98 /< 381 : 9. ->38 7 />29. : 97 9>/
8/A >/-289013/ 8. : 9- / /
8331 >2/ A296/ 6 / .. / . -2 38 8. /<98/ 990
/7 , 9. 3/ 9 <A32 0</8 3987 /8> 6: 9>/->38

2/</ 3 2 < 6 8C>231 7 9</ 37 : 9< 8>2 8 </> 831 297 / 0/
● 8. 2/ 62C >>2/ /8. 90 A9-531 . C
2 >3 A2CA/ > </ -98 38- / . >2 >>2/</ 3 8/ /< 7 9</ </8>
-98- /<8>2 8>2/ 0/<C 8. 2/ 62 909 </7 : 0C//
</- >38 <7/ / </ </1 6< / 6 >/. 35 / 7 /8> 8.
9 <38/< 3/ 2/ 62 8. 0/<C: 96C </ 5/C >/: 38>23 . 3/>-388

2 , //8, / . 38>2/ 0- 6-977 83C0<7 9</>2 8 C/ <
29 8. 90 /7 : 0C// 2 / > </ . >9 A9-5 38 38- / C9 81
3 89>986 0- 6: 9. ->38 8/< <3/
3 69 0/->381 >2/ 0- 6-977 83C 8. >2/ 2 :: 38/
90>29 8. 900 7 38/ >297 />9A8 8. , 9 .
3 -977 3>/. >9 : 97 9>381 >2/ > 38 , 6 . / /0: 7 /8>
900- 6-977 833/ 8. ->3/6: <33 >381 38 ->333/ -2
: 9 /<C 6/ 3>38 / . - >38 7 / . 3 6- </ 8. . 3 >/<</0



Certification



6 33 >38 09< <37 / <9. ->

6C 8 1/7 /8>
C >/7

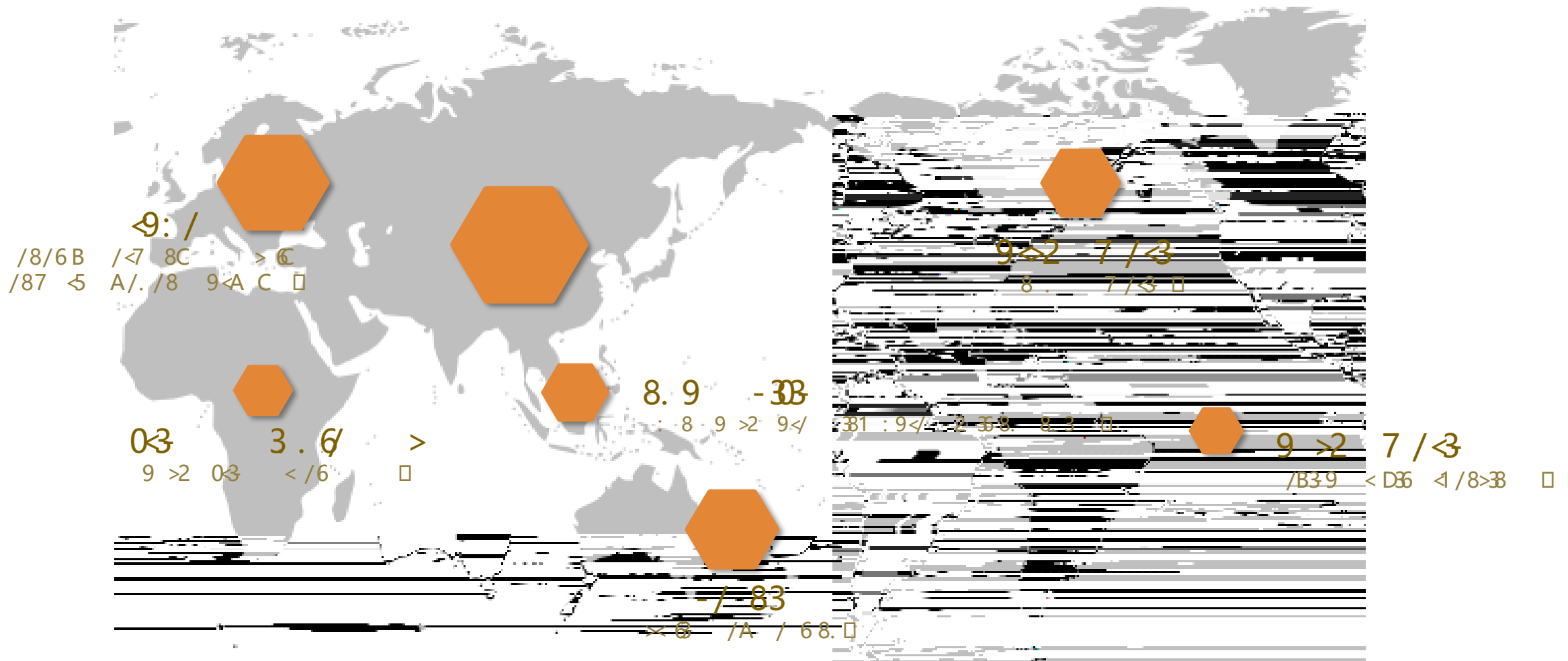
6C 8 1/7 /8>
C >/7 09< >97 9>3 /: <

8 3987 /8>
8 1/7 /8> C >/7

-- : >38 6 / 62 8.
0/>C 8 1/7 /8> C >/7

9<A C /<7 8C
< 8-/ 238

Distribution by Region



Products & Applications



Building & Construction

Industrial

Life Improvement

(85%)

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

(15%)

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

Transportation

3C Electronics

Automotive

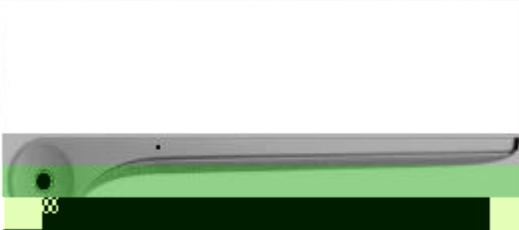
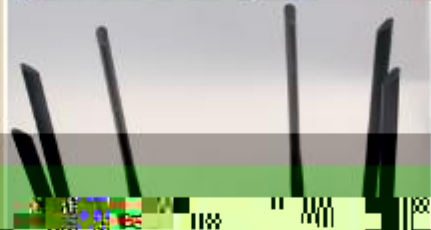


Building & Construction



9<7 9</ >2 8 C/ < 2 , //8 : <9 3 31 2312 6C 6 7 3 7 : <906/ 09<
33>/<8 >38 6C </89A8/. . 99< 8. A3. 9A , < 8. 8. : <9 3 31 - < 3 A 6: <906/ 8.
0 , <3 >/. 6 7 3 7 : 8/6>9 6 8. 7 <5 , 36 31 33 7 49<-33/ <9 8. >2/ A9<6





Automotive



B> . / . 9 . 9 < 9 < 1 3 1 □

2, 9 <
< 7 /

990 -5

89 < 7 3
8 < 990 36

9 > 9 < 0 9 <

2 3 1 < -5 / >

8 / < > / < 0 9 <

7 : / < A 3 2 < 2 9 B

>> / < C < C 0 9 <

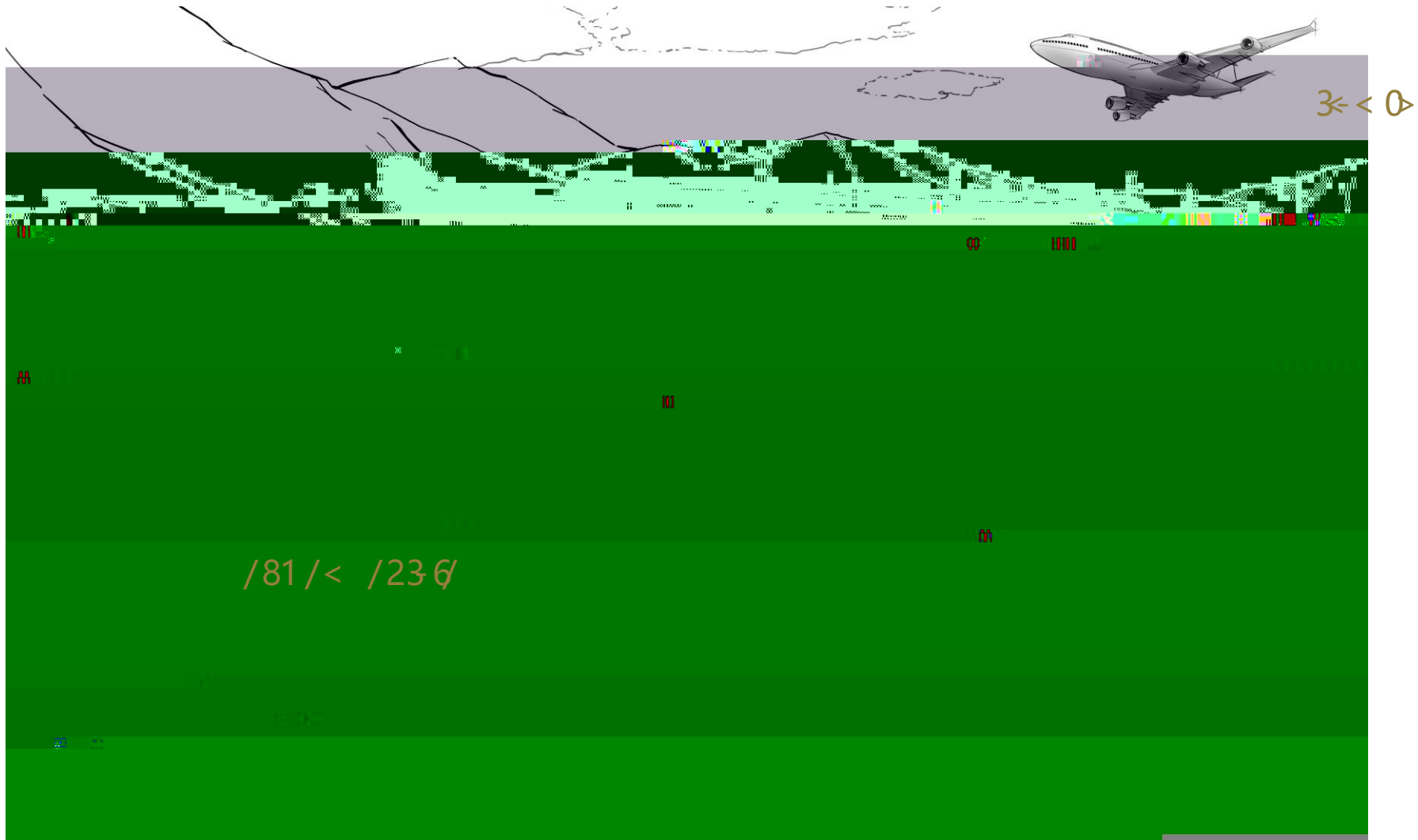
< 9 8 > / 7 , / <

> // < 3 1 9 6 7 8

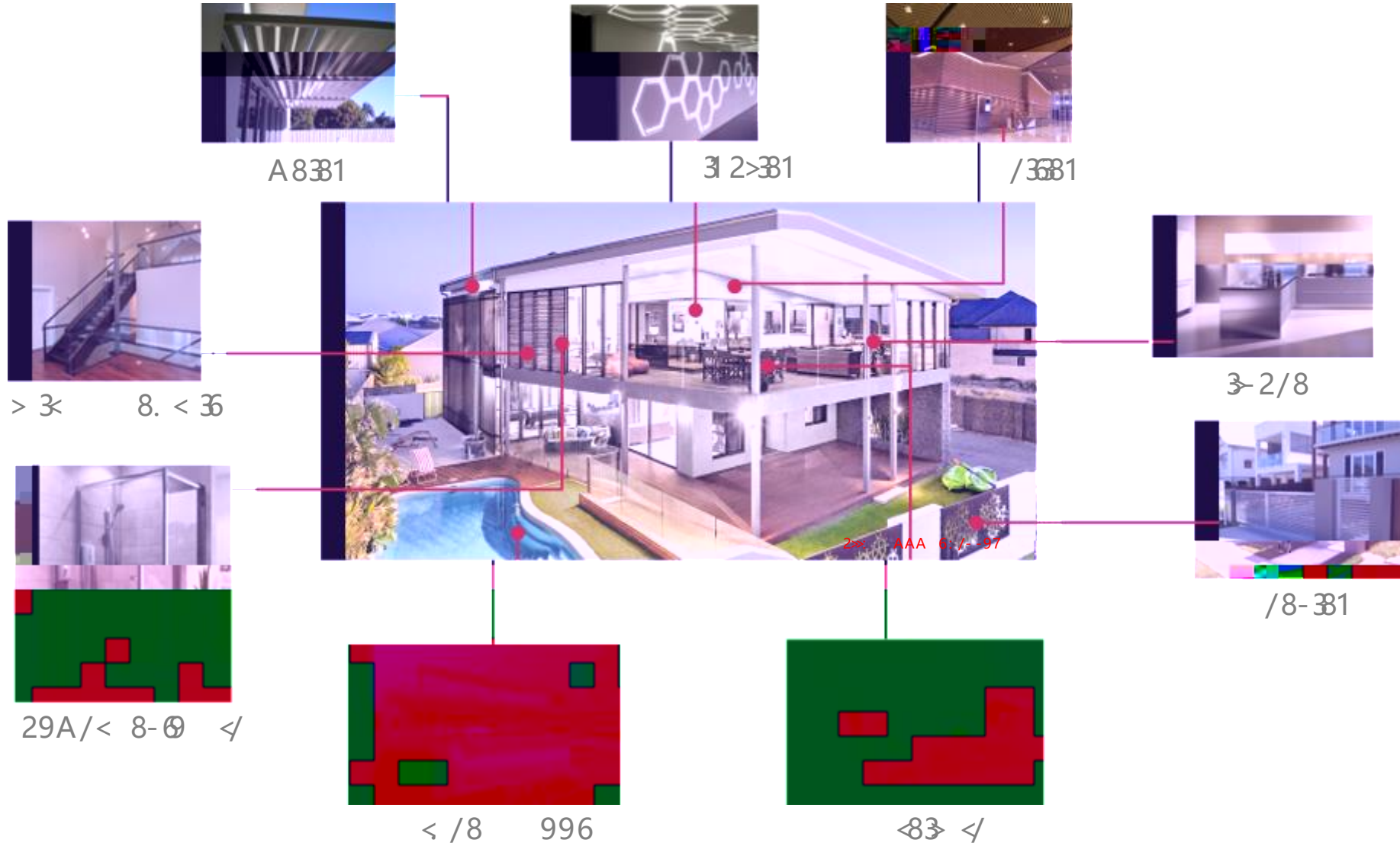
/ > < -5

, < 7 /





Life Improvement



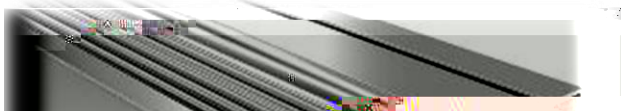
Industrial



Rod & Bar



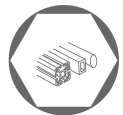
Industrial Profiles



Standard Profiles



Assembly Technology Profiles



Production Base



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

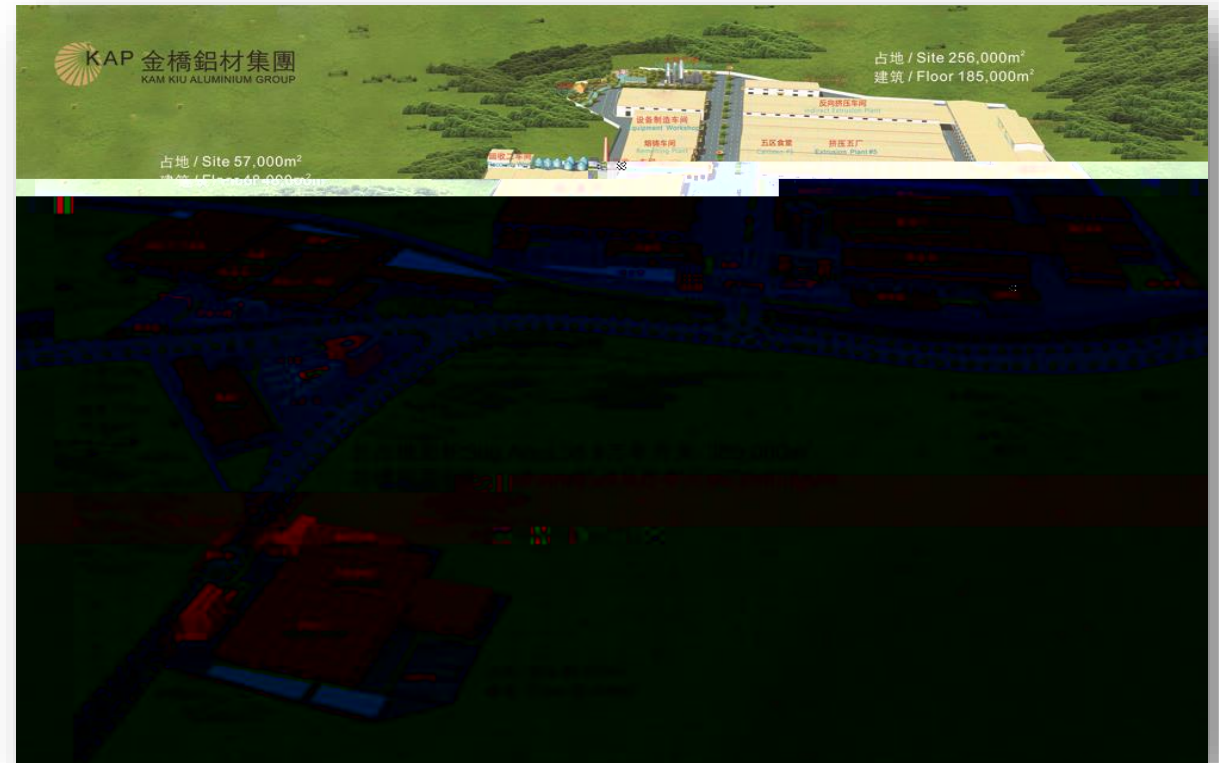
Location: Taishan, Guangdong, China.

Establishment date: Year 1983

Area: 389,000sqm.

Capability: 130,000tons.

Number of employees: ~2500.



Production Base



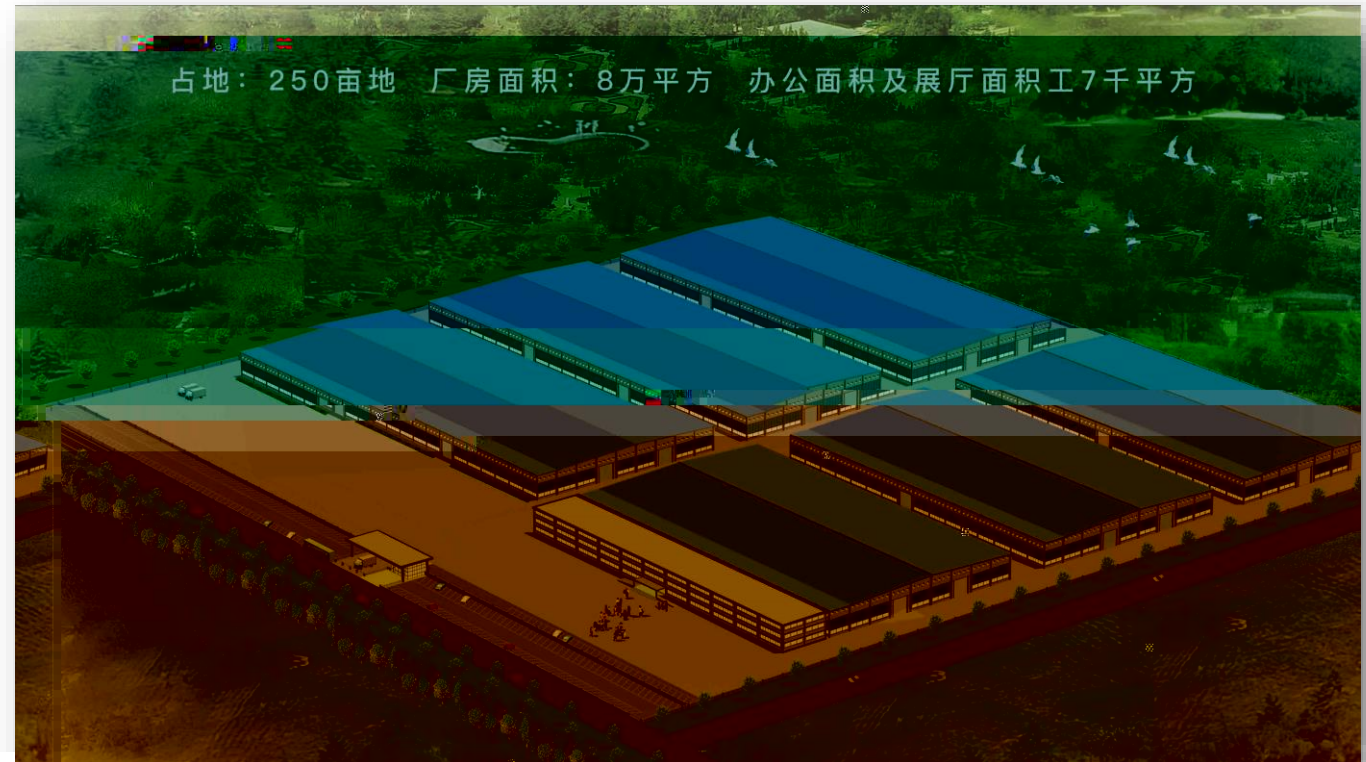
Kam Kiu Light Metal Technology Co., Ltd. (KLT)

Location: Taishan, Guangdong, China.

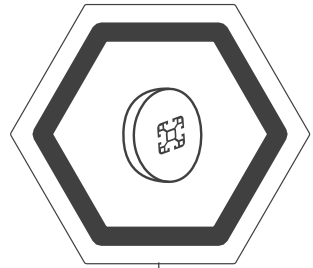
Establishment date: Year 2018

Area: 166,500sqm.

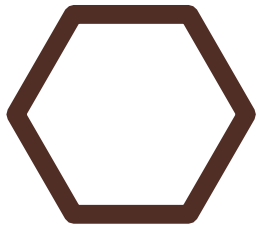
Number of employees: ~800.



Production Capacity

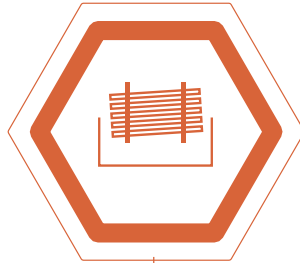


In-house Die shop



6 7 33 7 36/> >31

Bx 38 <906/



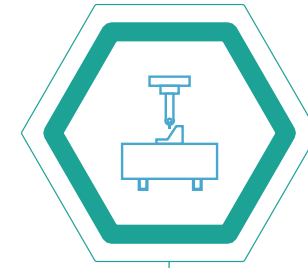
<0 -/ 33 231

</-3 38

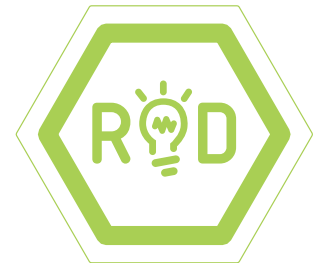
-2331



>97 9>3 / < <9. ->38



6C 98>96



// <2
// @: 7 /8>



In-house Die shop



3 > 00/. A32 : <90/ 38 6>/ 7 90 : /-3 6> 3>996 8. . 3/ . / 3 8
2/C </ /81 1/. 3. / /0: 31 232 6C. 3/ A32 . / 3 8 8. 37 6>38 C >/7
<: 9. ->38 90. 3/ </ -2 <->/ <D/. , C: </-3 38 >/81>2 8.
, < 3 / </ 3> 8- / >2/ / </ -97 : 67 /8>/. , C 7 -2331 -/8>/<
- 7 / . 2/ >>/ >/. 9 /8 -98>96. 7 63 >7 9 : 2/</ 8.
83<3 31 9 /8 A232 /82 8- / -- <-C 8. /00/->3 /8/ 3>2/
. 9A8 >/ 7 /B< 38 : 9. ->38 : 9- /



Extrusion Profile



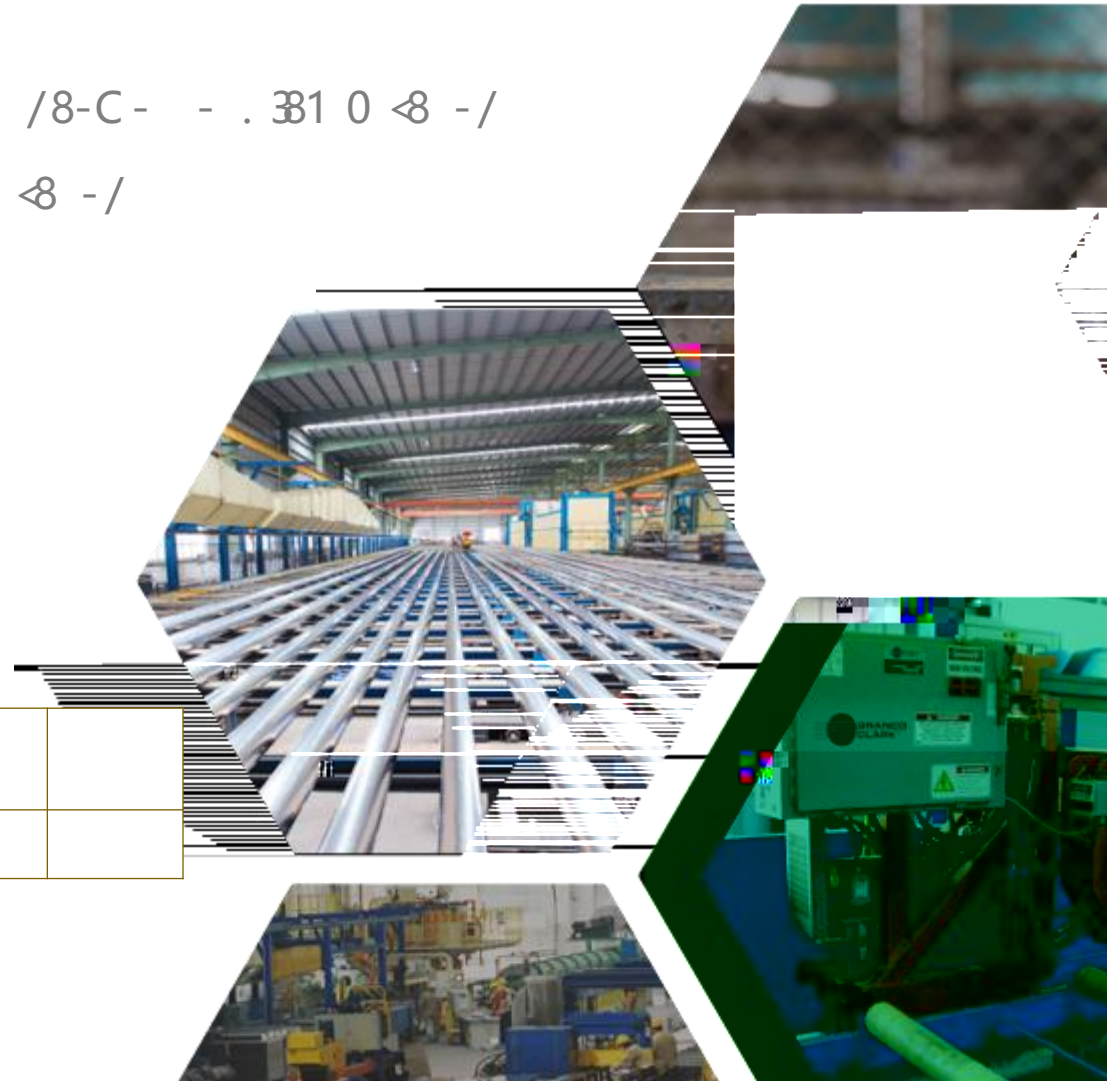
: 9 / / / B < 38 : < / / / 3 : / . A 3 2 : 9 A / < 0 < / / 8 - C - - . 3 1 0 < 8 - /
 9 8 6 8 / A > / < / 8 - 2 3 1 C > / 7 8 8 / 6 8 1 0 < 8 - / / 8 - 2 3 1 0 < 8 - /
 2 / 8 8 6 9 > : > 3 > 9 8

9 , 6 - > 3 8 8 . 3 / - > < / /

< 3 / 9 8 □		
8 > 3 C		

3 / - > B < 3 8 < / /

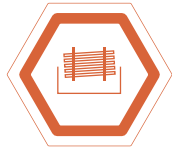
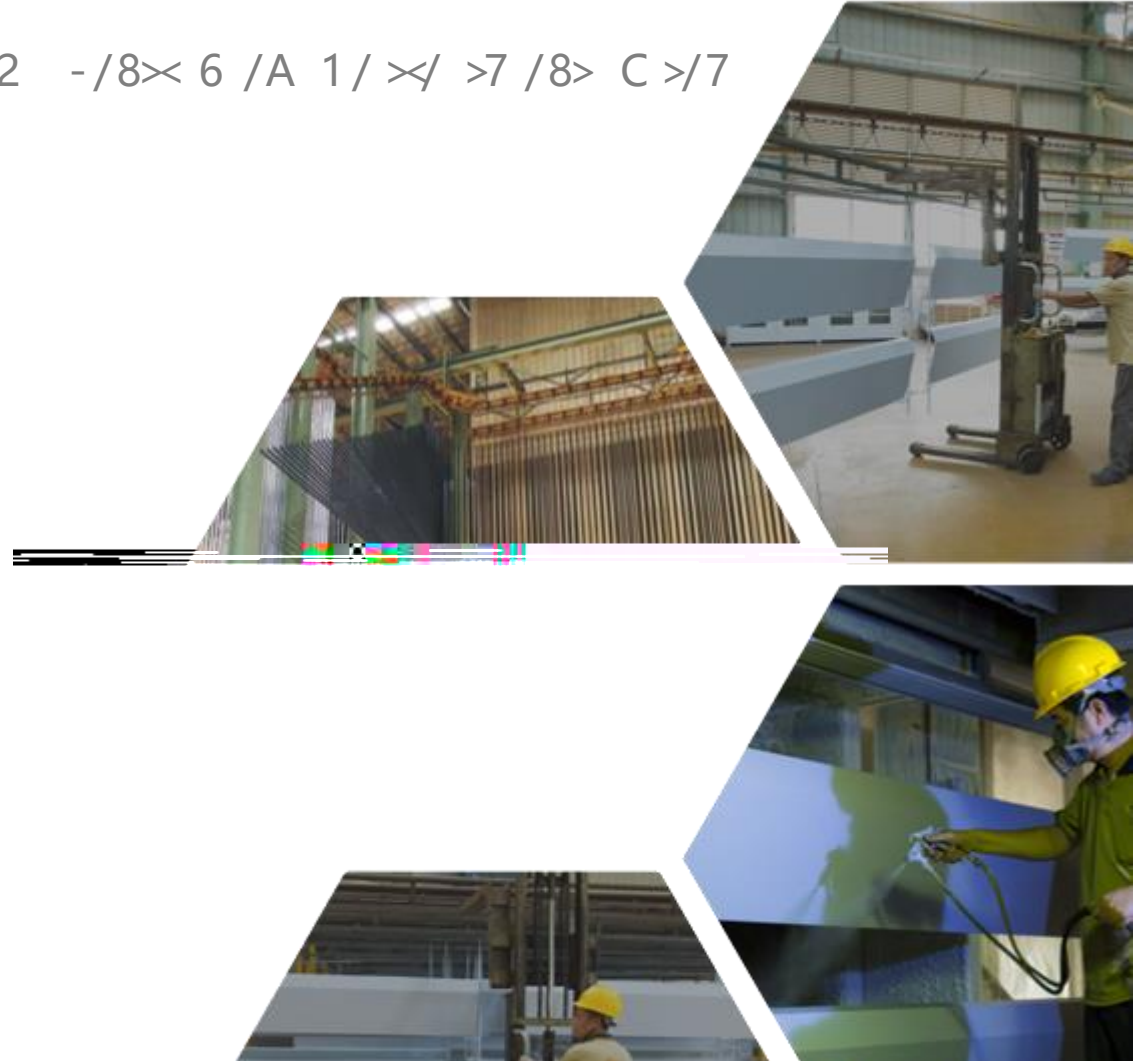
< 3 / 9 8 □									
8 > 3 C									



Surface Finishing



2 8 7 , / < 90 < 0 - / > / > 7 / 8 > : < 9. - > 38 66 / A 32 - / 8 x 6 / A 1 / > 7 / 8 > C > / 7
2 / : < 9. - > < / 38 66 / A 32 3 > / < 8 > 38 6 > 8. < 8.
< / < - 91 8 D / . , C : 8 / / 8. < 9 : / 8 - > 97 / <
< 9. - > 38 / 3 7 / 8 > 3 - 6 . /
89. 331 : < 9. - > 38 66 /
89. 331 - 90 < 31 66 /
/ - 2 83 6 8. - 2 / 7 3 6 : 9 6 2 31 : < 9. - > 38 66 /
9 < 398 > 6 : 9 A. / < - 9 > 31 : < 9. - > 38 66 /
9 < 398 > 6 A / > : 3 > 31 : < 9. - > 38 66 /
/ < 3 6 A / > : 3 > 31 : < 9. - > 38 66 /

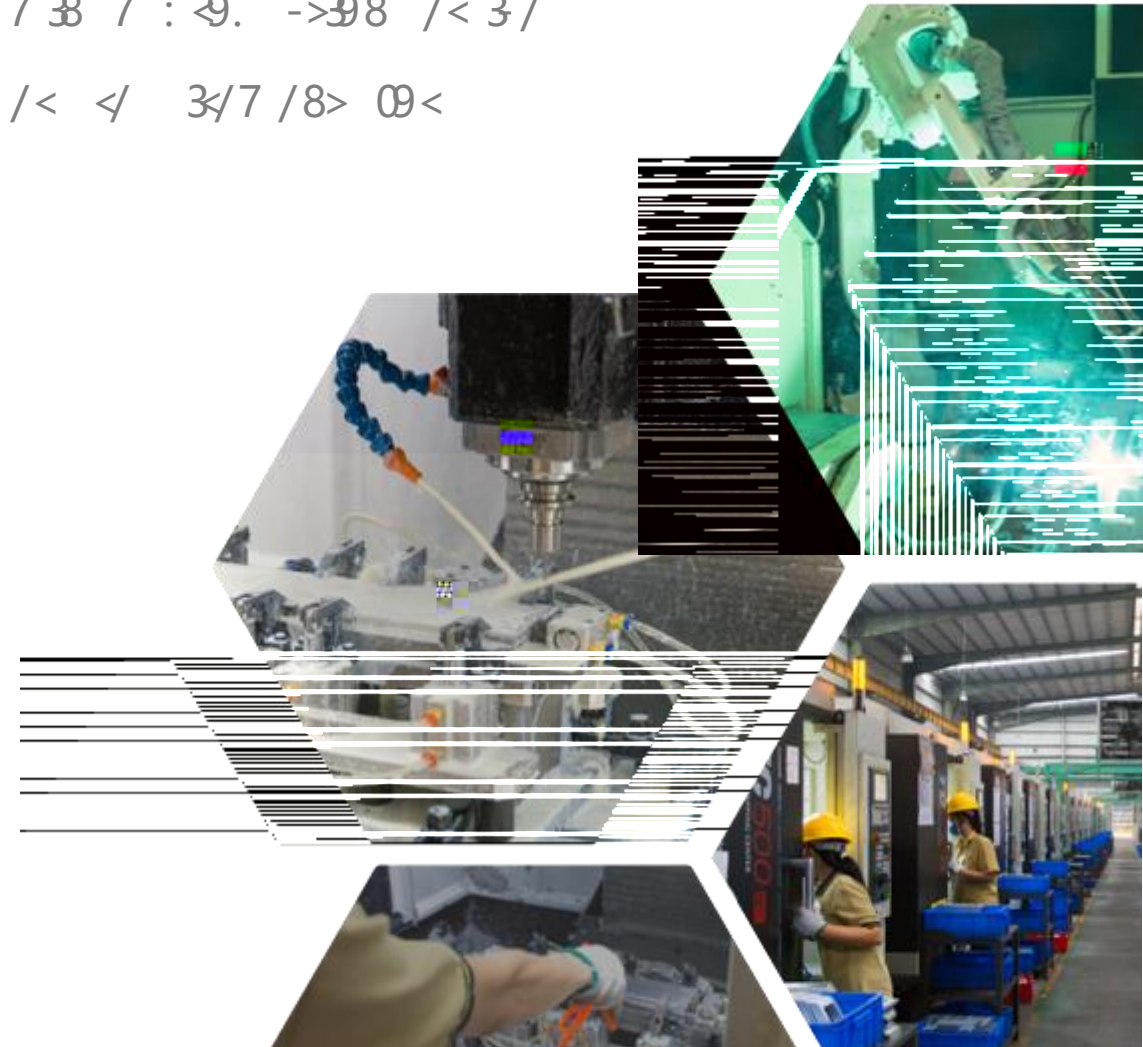


Precision Machining



3 -97 7 3>/. >9 : <9 3 31 - >97 /< A32 98/ >9: 6 7 3 7 : <9. ->38 /< 3/
<3/>C 90 >97 >38 / 3 7 /8>3 36, 6 >9 7 //>- >97 /< < 3/7 /8> 09<
6 7 3 7 : <9- / 31 8. : <9. -> /7, 6

<9. ->38 / 3 7 /8> 3-6. /
>97 >3 A31 7 -23/
630 8->38 7 3631 7 -23/
: 8-2 7 /-2 83 6: 8-2
B3 7 -2331 -/8>/<
, / , /8. 31 7 -23/
/6 31 : <9. ->38 63/
: </-338 : <9- / 31 / 3 7 /8>



Automotive Parts Production



1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100.



2 A C . 2/4. >9 >2/ : <3-3 6/ 90 6C03 >

2-9 12 >2/ 4 98 , 6 : 6 8831 , /09 4/ : 9. ->398 : 9. ->398 : 9- / -98 >96

6C-98 >96 >9 /8 4/ >2 > : 9. -> 6C-98 >3 / >9 , / > , 6

/ >31 / 3 7 /8 > 3-6 . /

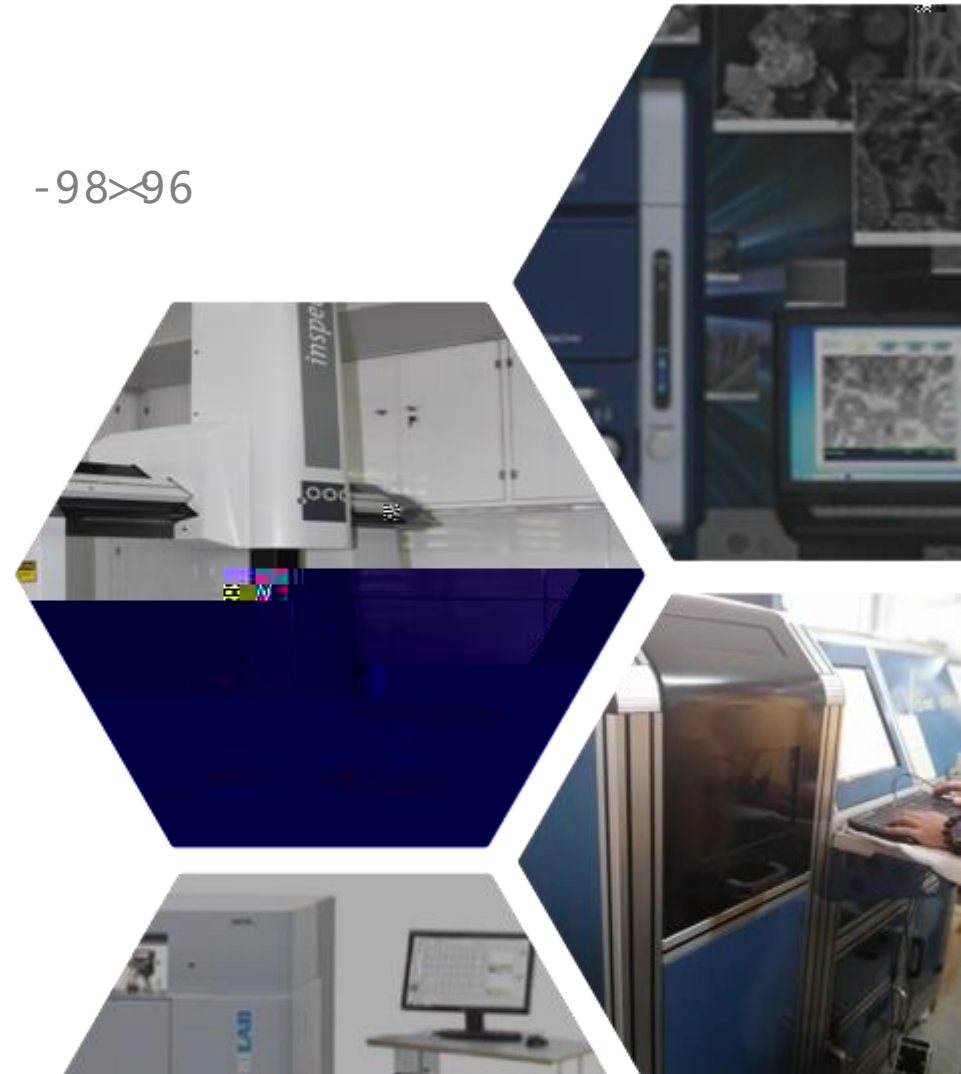
00C-97 : 9 3-398 : /-> 7 8 6 / <

: >3 6 : 9036/ 3 : /->398 C >/7

/-2 83 6 : /<09 7 8- / >/ >/ <

3 1 2 7 1833 >398

7 / > 001 < : 23 8 6 3 7 3 9 -9 : C



Research & Development



908/A 7 >/<3 6 8. 8/A >/-289013/ >9
 :: 9 <> > 33 , 6 . / / 0 : 7 / 8 >

>9: 3 33-6. /

/ / 0 : / . 23 2 >/81>2 23 2 0 >3 / </ 3 > 8- / 23 2 A/6 33 1 : / <09<7 8- / 8/A 6 7 33 7 00C

/ / 0 : 7 / 8 > 90. / 3 8 37 6 > 33 8 8. : <9. - > 33 8 90-97 : 6/B /-> 33 8 6 7 33 7 : <900/

00/-> 902/ >>/ >7 / 8 > : <9- / 98 -988 /-> 33 8 : / <09<7 8- / -< 2 : / <09<7 8- /

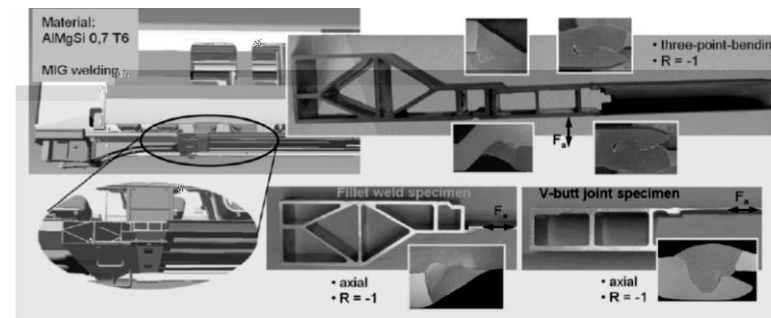
2 / / 00 /-> 90 > 2 / 49 33 33 1 : <9- / 98 > 2 / : / <09<7 8- / 90 > 2 / / 7 , 00

96 33 1 : <9- / & & 2C < 0 / B : 8 33 8 > C : / 0

6 7 33 7 00C > 97 9 > 3 / : <>

-9 00 33 8 7 8 1 / 7 / 8 > C > / 7 > / / < 33 1 C > / 7

, 0 < 7 / , >> / < > < C 8. -2 3 0





7 3 67 337 ↻. -> ↻ : 37 3/.

Thank you very much !