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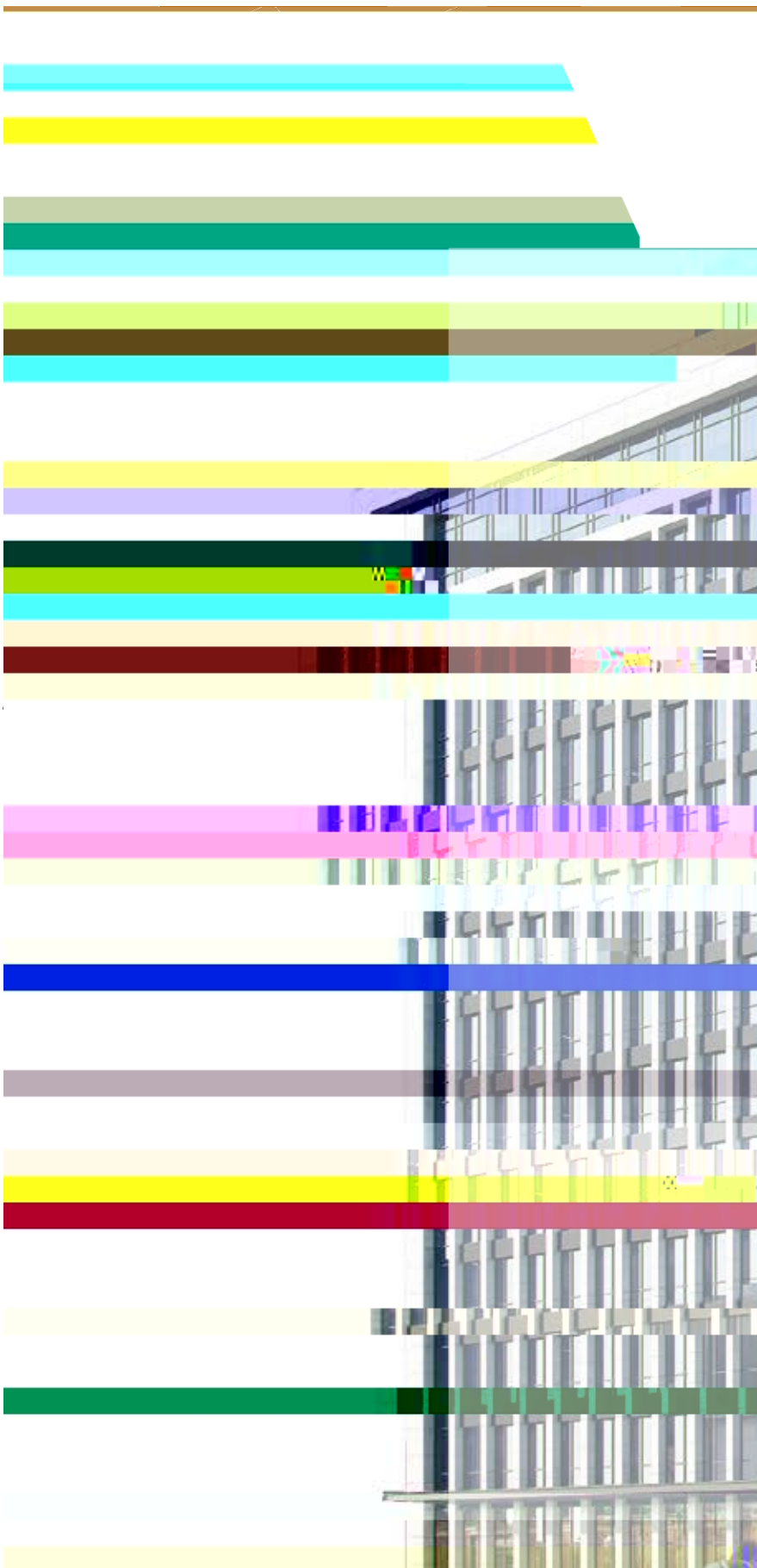
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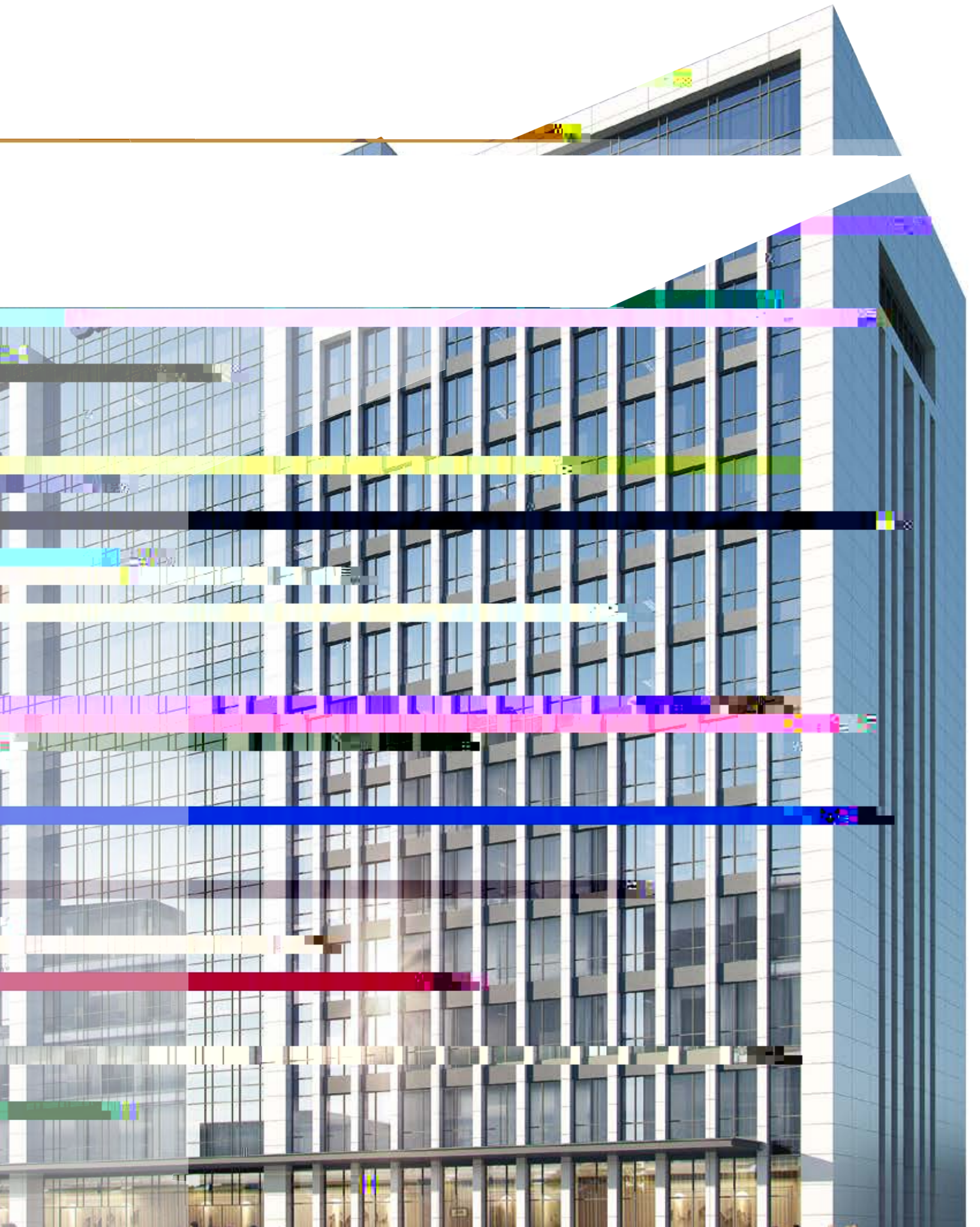
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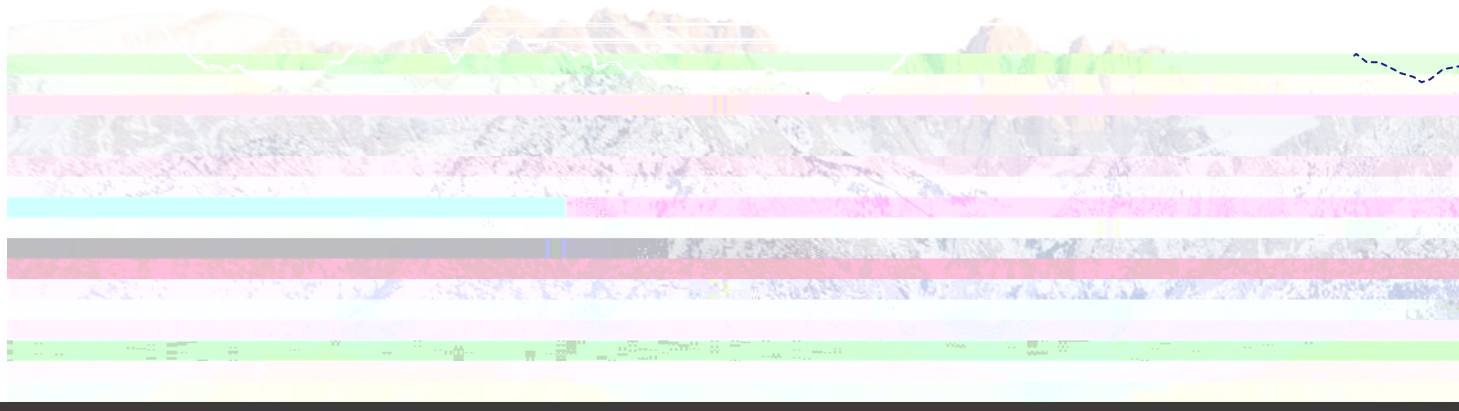
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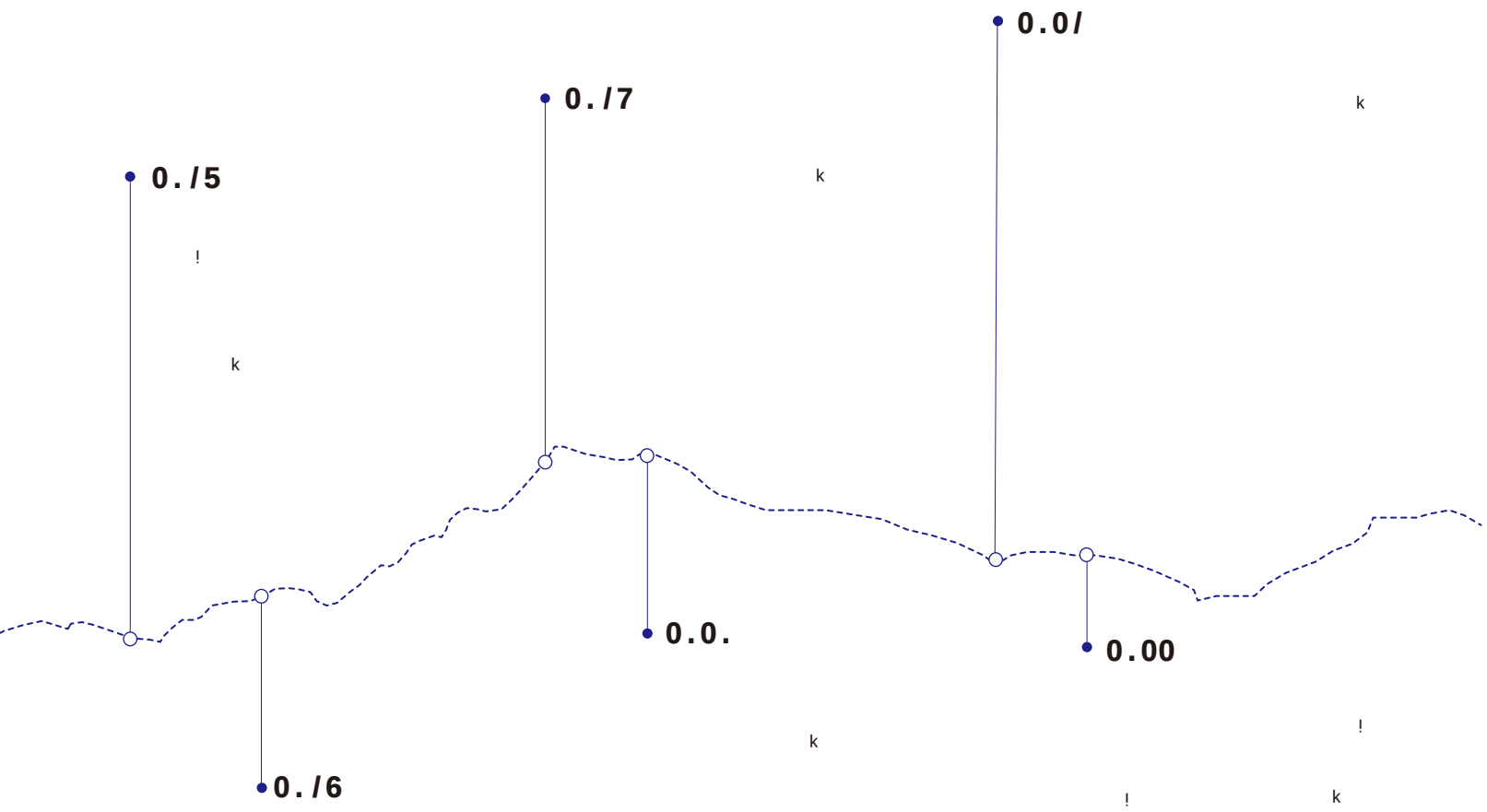




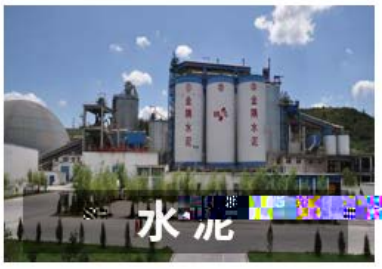
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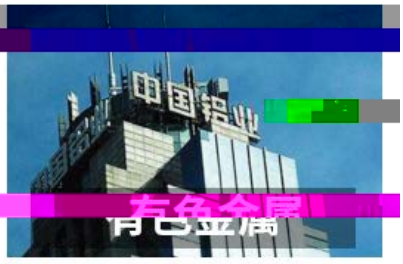





- RNWK
- AOA


水泥


煤炭


中国铝业


矿山


陶瓷


电力

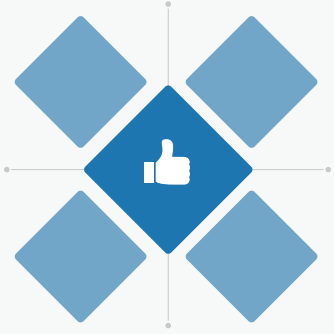



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# Comp ny v s on

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电机系统节能改造
案
专家诊断服务
新品提供
Life cycle Service mode
全生命周期
服务模式
用先进技术为系统提
供节能升级服务
节能系统升级
减少损失
备机调剂服务
线下运维服务
可为部分行业提供备
机调剂服务

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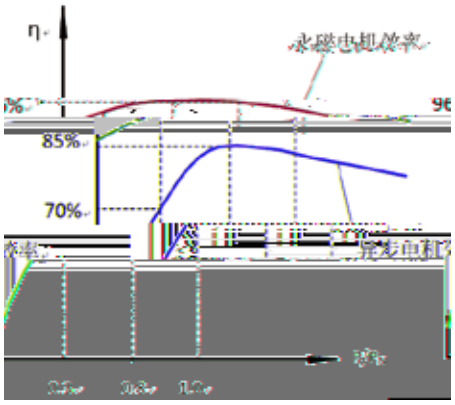


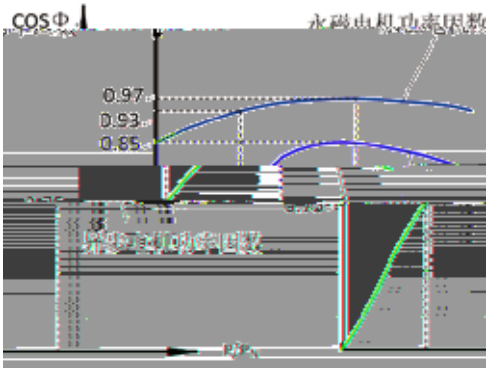


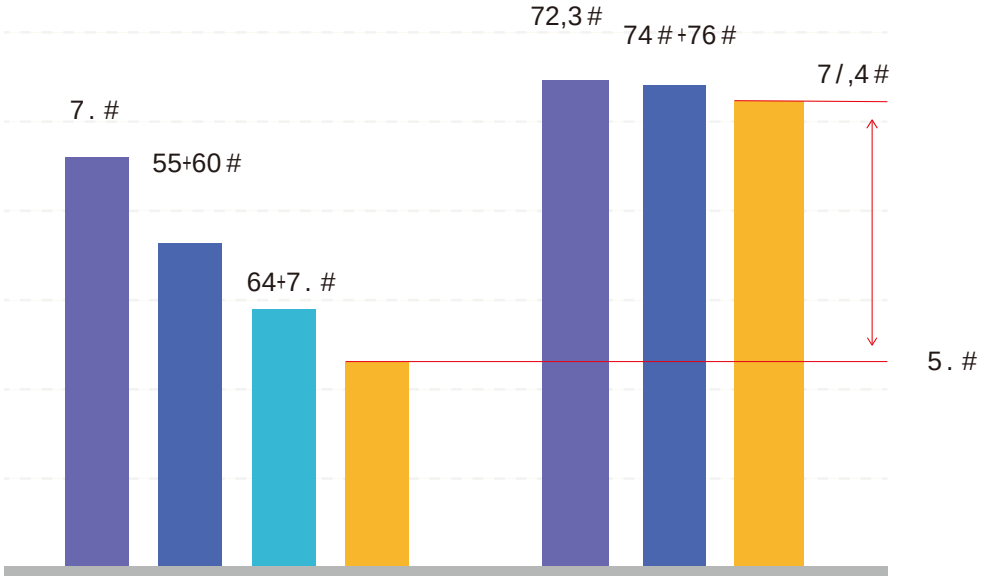


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永磁电机效率
85%
70%


cosΦ
0.97
0.93
0.85


72,3#
74#+76#
7/,4#
7.#
55+60#
64+7.#
5.#

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## ꠋꠎꠥꠓ

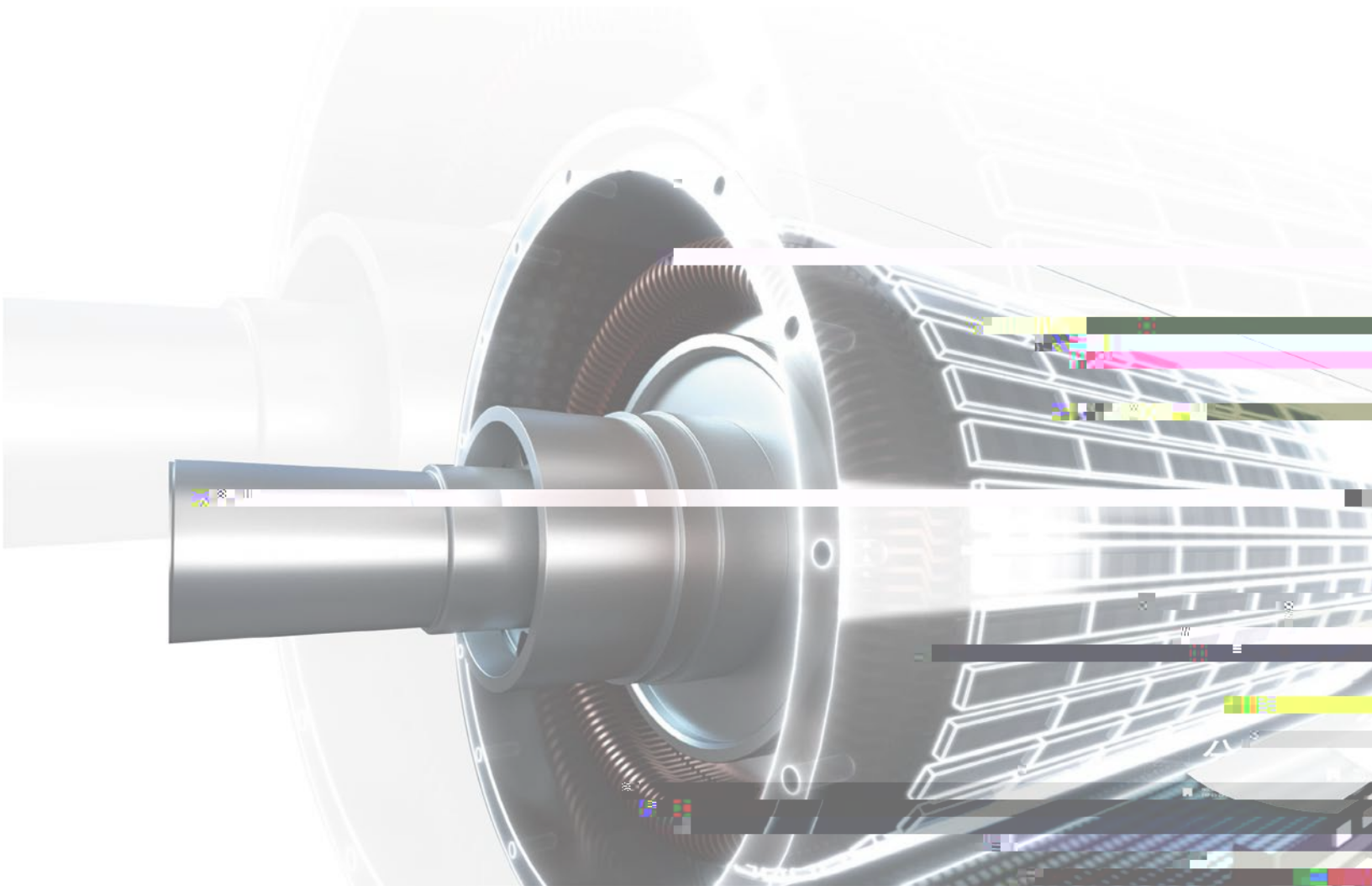
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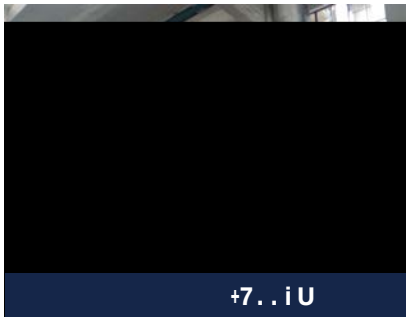

+/2..iU


+6..iU


+/4..iU

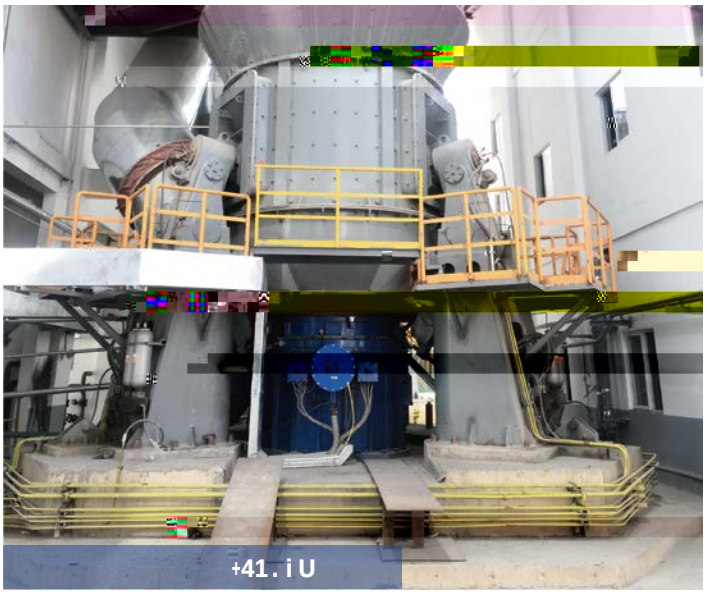

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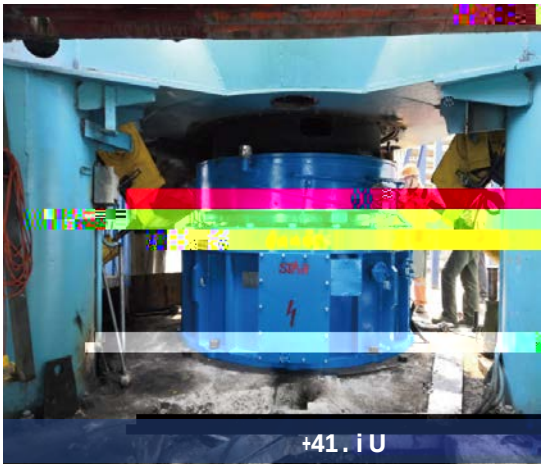

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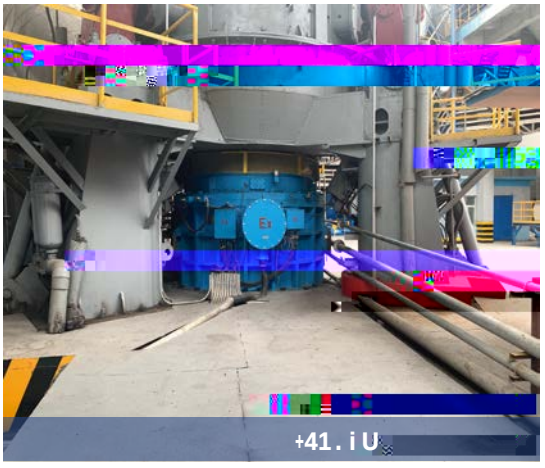

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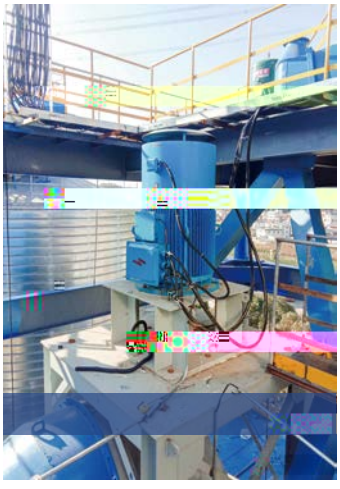


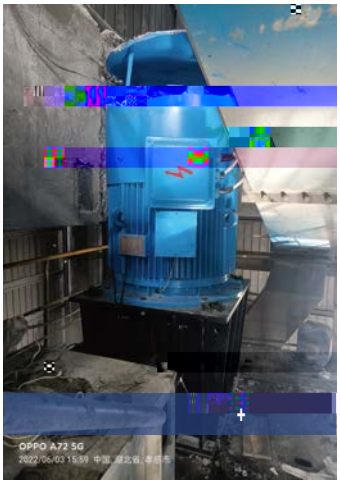











OPPO A72 5G







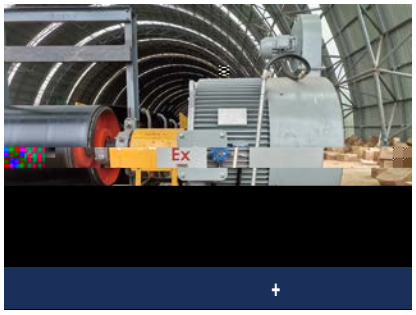




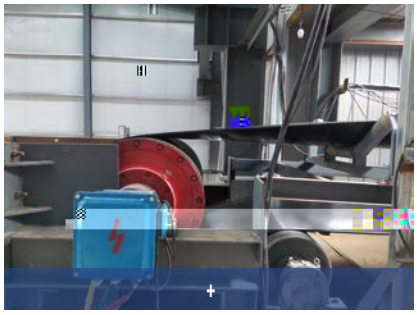


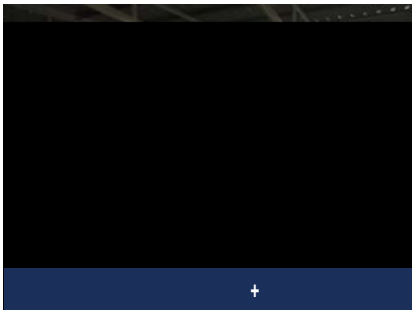


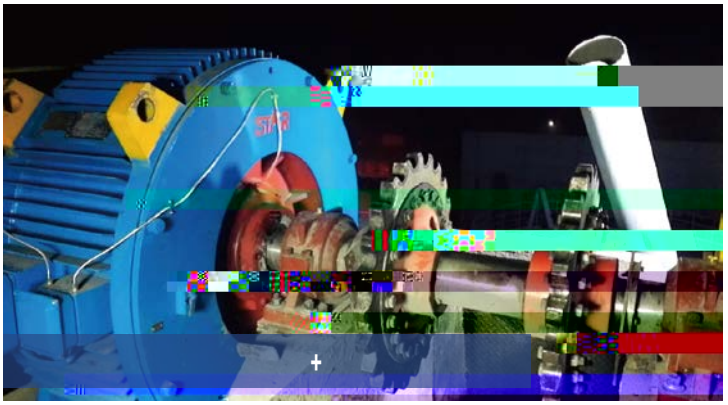


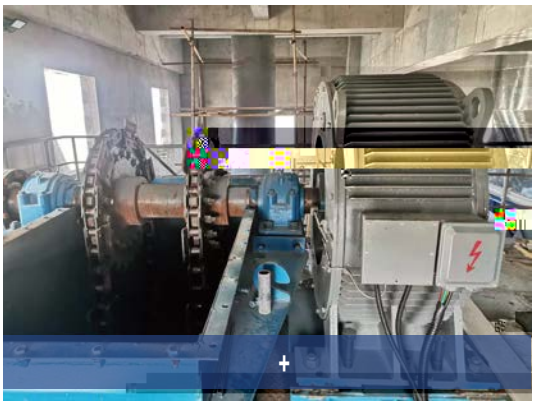

Ex











| RWD@41.+1. | 41. | 2. | /.... | /0.-/2/ | 3./16 | 0 | 73 |
|---|---|---|---|---|---|---|---|
| RWD@5/.+1. | 5/. | 23 | /.... | /0.-/2/ | 343.2 | 0 | 73 |
| RWD@6..+1. | 6.. | 23 | /.... | /0.-/2/ | 41445 | 0 | 73 |
| RWD@7..+2. | 7.. | 34 | /.... | /0.-/2/ | 5/403 | 0 | 73 |
| RWD@//0.+2. | //0. | 47 | /.... | /0.-/2/ | 67/11 | 0 | 73 |
| RWD@/03.+2. | /03. | 56 | /.... | /0.-/2/ | 77257 | 0 | 73 |
| RWD@/2..+2. | /2.. | 66 | /.... | /0.-/2/ | ///2/5 | 0 | 73 |
| RWD@/4..+2. | /4.. | /.6 | /.... | /0.-/2/ | /05111 | 0 | 73 |
| RWD@/6..+2. | /6.. | //0 | /.... | /0.-/2/ | /2103. | 0 | 73 |
| RWD@0...+2. | 0... | /05 | /.... | /0.-/2/ | /37/45 | 0 | 73 |
| RWD@002.+2. | 002. | /2. | /.... | /2/ | /3/5/4 | 0 | 73 |

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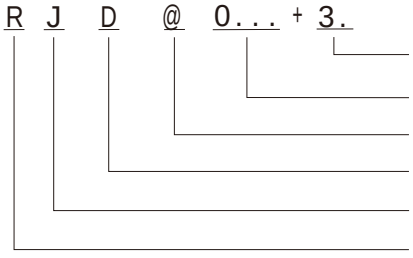
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| | Cv r` ?0/ GN43 R/13-A |
| | 73# |
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RJD@0...+3.



F Q/ GN33 4...T-/....T .,75

## 4...T

| | iU | T | ? | p-kgl | L´k | | # |
|---|---|---|---|---|---|---|---|
| RJD@34.+3. | 34. | 4... | 36 | 14 | /26334 | 0 | 74 |
| RJD@41.+3. | 41. | 4... | 44 | 14 | /45/03 | 0 | 74 |
| RJD@5/.+3. | 5/. | 4... | 52 | 14 | /66125 | 0 | 74 |
| RJD@6..+3. | 6.. | 4... | 62 | 14 | 0/0000 | 0 | 74 |
| RJD@7..+3. | 7.. | 4... | 72 | 14 | 01653. | 0 | 74 |
| RJD@/...+3. | /... | 4... | /.2 | 14 | 043056 | 0 | 74 |
| RJD@//0.+3. | //0. | 4... | //5 | 14 | 075/// | 0 | 74 |
| RJD@/03.+3. | /03. | 4... | /1/ | 14 | 11/375 | 0 | 74 |
| RJD@/4..+3. | /4.. | 4... | /45 | 14 | 202222 | 0 | 74 |
| RJD@/6..+3. | /6.. | 4... | /66 | 14 | 2553.. | 0 | 74 |
| RJD@0...+3. | 0... | 4... | 0.7 | 14 | 31.334 | 0 | 74 |

## /....T

| | iU | T | ? | p-kgl | L´k | | # |
|---|---|---|---|---|---|---|---|
| RJD@3..+3. | 3.. | /.... | 1/ | 14 | /10417 | 0 | 74 |
| RJD@34.+3. | 34. | /.... | 13 | 14 | /26334 | 0 | 74 |
| RJD@41.+3. | 41. | /.... | 17 | 14 | /45/03 | 0 | 74 |
| RJD@5/.+3. | 5/. | /.... | 22 | 14 | /66125 | 0 | 74 |
| RJD@6..+3. | 6.. | /.... | 3. | 14 | 0/0000 | 0 | 74 |
| RJD@7..+3. | 7.. | /.... | 34 | 14 | 01653. | 0 | 74 |
| RJD@/...+3. | /... | /.... | 41 | 14 | 043056 | 0 | 74 |
| RJD@//0.+3. | //0. | /.... | 5. | 14 | 075/// | 0 | 74 |
| RJD@/03.+3. | /03. | /.... | 56 | 14 | 11/375 | 0 | 74 |
| RJD@/4..+3. | /4.. | /.... | /.. | 14 | 202222 | 0 | 74 |
| RJD@/6..+3. | /6.. | /.... | //1 | 14 | 2553.. | 0 | 74 |
| RJD@0...+3. | 0... | /.... | /03 | 14 | 31.334 | 0 | 74 |

# RNWK-@

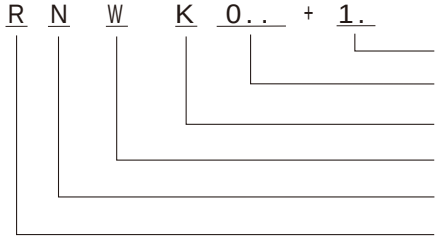
RNWK ! ! k

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| | 0 4 |
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| | |

RNWK2..+2.



F Q/ ℊN33 16.T .,75

F Q/ ⁶N33 16.T .,75

## 0..p-kgl

| | iU | ? | p-kgl | L,k | | # | |
|---|---|---|---|---|---|---|---|
| RNWK1.+0. | 1. | 3. | 0.. | /211 | 0 | 74 | |
| RNWK33+0. | 33 | 70 | 0.. | 0404 | 0 | 74 | |
| RNWK53+0. | 53 | /03 | 0.. | 136/ | 0 | 74 | |
| RNWK7.+0. | 7. | /3. | 0.. | 2076 | 0 | 74 | |
| RNWK//.+0. | //. | /61 | 0.. | 3031 | 0 | 74 | |
| RNWK/10+0. | /10 | 00. | 0.. | 41.1 | 0 | 74 | |
| RNWK/4.+1. | /4. | 045 | 0.. | 542. | 0 | 74 | |
| RNWK/63+1. | /63 | 1.6 | 0.. | 6612 | 0 | 74 | |
| RNWK0..+1. | 0.. | 111 | 0.. | 733. | 0 | 74 | |
| RNWK03.+1. | 03. | 2/4 | 0.. | //716 | 0 | 74 | |
| RNWK1/3+1. | 1/3 | 303 | 0.. | /3.2/ | 0 | 74 | |
| RNWK133+1. | 133 | 37/ | 0.. | /473/ | 0 | 74 | |
| RNWK2..+1. | 2.. | 444 | 0.. | /7/.. | 0 | 74 | |

## 03.p-kgl

| | iU | ? | p-kgl | L,k | | # | |
|---|---|---|---|---|---|---|---|
| RNWK1.+0. | 1. | 3. | 03. | //24 | 0 | 74 | |
| RNWK33+0. | 33 | 70 | 03. | 0/./ | 0 | 74 | |
| RNWK53+0. | 53 | /03 | 03. | 0643 | 0 | 74 | |
| RNWK7.+0. | 7. | /3. | 03. | 1216 | 0 | 74 | |
| RNWK//.+0. | //. | /61 | 03. | 20.0 | 0 | 74 | |
| RNWK/10+0. | /10 | 00. | 03. | 3.20 | 0 | 74 | |
| RNWK/4.+0. | /4. | 045 | 03. | 4//0 | 0 | 74 | |
| RNWK/63+1. | /63 | 1.6 | 03. | 5.45 | 0 | 74 | |
| RNWK0..+1. | 0.. | 111 | 03. | 542. | 0 | 74 | |
| RNWK03.+1. | 03. | 2/4 | 03. | 733. | 0 | 74 | |
| RNWK1/3+1. | 1/3 | 303 | 03. | /0.11 | 0 | 74 | |
| RNWK133+1. | 133 | 37/ | 03. | /134/ | 0 | 74 | |
| RNWK2..+1. | 2.. | 444 | 03. | /306. | 0 | 74 | |

# RWNB

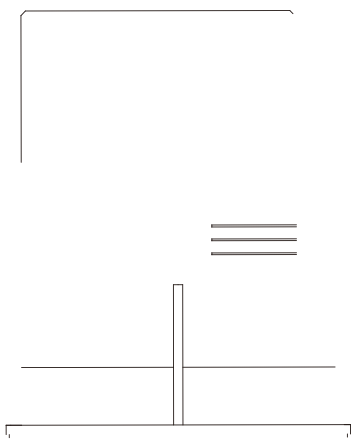
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| | 74# |
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| | VWX |
| | GN33 |



F Q/ ℊN33- .,75 * 16.T-/.iT

| | iU | ? | p-kℊl | L,k | | # | &T' |
|---|---|---|---|---|---|---|---|
| RWNB//+2. | // | /7 | 2. | 0404 | 0 | 74 | 16. |
| RWNB/3+2. | /3 | 03 | 2. | 136/ | 0 | 74 | 16. |
| RWNB/6,3+2. | 1. | 3/ | 2. | 5/41 | 0 | 74 | 16. |
| RWNB00+2. | 00 | 15 | 2. | 3031 | 0 | 74 | 16. |
| RWNB1.+2. | 1. | 3/ | 2. | 5/41 | 0 | 74 | 16. |
| RWNB15+2. | 15 | 40 | 2. | 6612 | 0 | 74 | 16. |
| RWNB23+2. | 23 | 54 | 2. | /.522 | 0 | 74 | 16. |
| RWNB33+2. | 2. | 45 | 2. | 733. | 0 | 74 | 16. |
| RWNB53+2. | 53 | /04 | 2. | /57.4 | 0 | 74 | 16. |
| RWNB7.+2. | 7. | /30 | 2. | 0/266 | 0 | 74 | 16. |
| RWNB//.+2. | //. | /63 | 2. | 04041 | 0 | 74 | 16. |
| RWNB/10+2. | /10 | 000 | 2. | 1/3/3 | 0 | 74 | 16. |
| RWNB23+2. | 23 | 54 | 3. | 6373 | 0 | 74 | 16. |
| RWNB33+2. | 33 | 71 | 3. | /.3.3 | 0 | 74 | 16. |
| RWNB53+2. | 53 | /04 | 3. | /2103 | 0 | 74 | 16. |
| RWNB7.+2. | 7. | /30 | 3. | /5/7. | 0 | 74 | 16. |
| RWNB//.+2. | //. | /63 | 3. | 0/./. | 0 | 74 | 16. |
| RWNB/10+2. | /10 | 000 | 3. | 030/0 | 0 | 74 | 16. |
| RWNB/4.+2. | /4. | 047 | 3. | 1.34. | 0 | 74 | 16. |
| RWNB/63+2. | /63 | 1// | 3. | 13113 | 0 | 74 | 16. |
| RWNB0..+2. | 0.. | 115 | 3. | 160.. | 0 | 74 | 16. |
| RWNB00.+2. | 00. | 15. | 3. | 20.0. | 0 | 74 | 16. |
| RWNB03.+2. | 03. | 20/ | 3. | 2553. | 0 | 74 | 16. |
| RWNB1/3+2. | 1/3+20 ě.Ď | 3 | *61. | 0 | .® WNB1R3 Ľ | ℊ Ь74 | ʊ Ł¦ ľð Ę - Ŕ 5 |

## 4.p-kg

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| | iU | ? | p-kgl | L,k | | # | &T' |
|---|---|---|---|---|---|---|---|
| RWNB/4.+2. | /4. | 047 | 4. | 03245 | 0 | 74 | 16. |
| RWNB/63+2. | /63 | 1// | 4. | 07224 | 0 | 74 | 16. |
| RWNB0..+2. | 0.. | 115 | 4. | 1/611 | 0 | 74 | 16. |
| RWNB00.+2. | 00. | 15. | 4. | 13./5 | 0 | 74 | 16. |
| RWNB03.+2. | 03. | 20/ | 4. | 17570 | 0 | 74 | 16. |
| RWNB1/3+2. | 1/3 | 31. | 4. | 3./16 | 0 | 74 | 16. |
| RWNB133+2. | 133 | 376 | 4. | 343.2 | 0 | 74 | 16. |
| RWNB23.+2. | 23. | 536 | 4. | 5/403 | 0 | 74 | 16. |
| RWNB3..+2. | 3.. | 620 | 4. | 57361 | 0 | 74 | 16. |
| RWNB34.+2. | 34. | 721 | 4. | 65450 | 0 | 74 | 16. |
| RWNB41.+2. | 41. | /.4/ | 4. | 75.2. | 0 | 74 | 16. |
| RWNB5/.+2. | 5/. | //73 | 4. | /.5405 | 0 | 74 | 16. |
| RWNB6..+2. | 6.. | /125 | 4. | //7153 | 0 | 74 | 16. |
| RWNB7..+2. | 7.. | /3/3 | 4. | /1001/ | 0 | 74 | 16. |
| RWNB/...+2. | /... | /462 | 4. | /22475 | 0 | 74 | 16. |

## 6.p-kg

| | iU | ? | p-kgl | L,k | | # | &T' |
|---|---|---|---|---|---|---|---|
| RWNB3..+4. | 3.. | 1/ | 6. | 37466 | 0 | 74 | /.... |
| RWNB34.+4. | 34. | 13 | 6. | 4463. | 0 | 74 | /.... |
| RWNB41.+4. | 41. | 17 | 6. | 530.4 | 0 | 74 | /.... |
| RWNB5/.+4. | 5/. | 22 | 6. | 62534 | 0 | 74 | /.... |
| RWNB5/.+4. | 5/. | 22 | 6. | 62534 | 0 | 74 | /.... |
| RWNB5/.+4. | 5/. | 22 | 6. | 62534 | 0 | 74 | /.... |
| RWNB6..+4. | 6.. | 3. | 6. | 733.. | 0 | 74 | /.... |
| RWNB7..+4. | 7.. | 34 | 6. | /.5216 | 0 | 74 | /.... |
| RWNB/...+4. | /... | 41 | 6. | //7153 | 0 | 74 | /.... |
| RWNB//0.+4. | //0. | 5. | 6. | /115.. | 0 | 74 | /.... |
| RWNB/03.+4. | /03. | 56 | 6. | /270/7 | 0 | 74 | /.... |
| RWNB/2..+4. | /2.. | 66 | 6. | /45/03 | 0 | 74 | /.... |
| RWNB/4..+4. | /4.. | //. | 6. | /7/... | 0 | 74 | /.... |
| RWNB/6..+4. | /6.. | //1 | 6. | 0/2653 | 0 | 74 | /.... |
| RWNB0...+4. | 0... | /03 | 6. | 01653. | 0 | 74 | /.... |
| RWNB002.+4. | 002. | /2. | 6. | 0452.. | 0 | 74 | /.... |

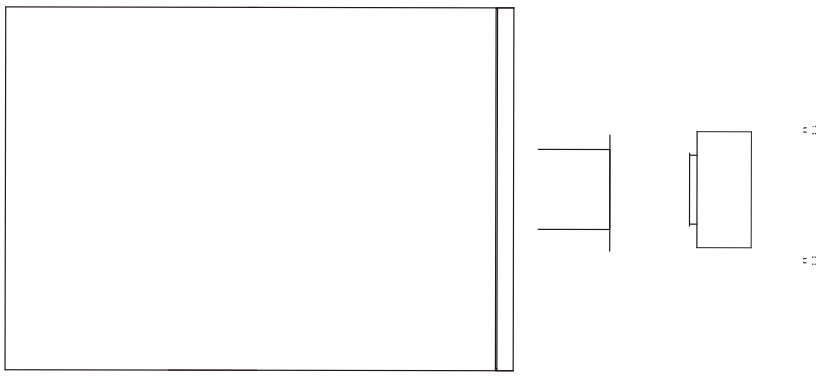
# D-QRWE

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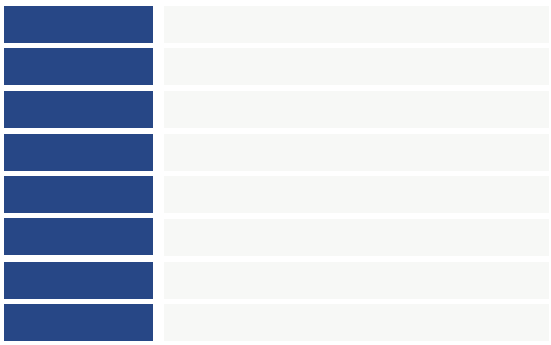
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|---|---|
| | - |
| | 74# |
| | .,75 |
| | |
| | 0 4 |
| | VWX |
| | GN33 |



F Q/ ℊN33 16.T -

| | | | | | | |
|---|---|---|---|---|---|---|
| DRWE5,3+3.. 16. | 5,3 | 16. | 3.. | 43.φ/0.. | /,4+3 | //5/ |
| DRWE//+3.. 16. | // | 16. | 3.. | 43.φ/0.. | /,4+3 | /5/6 |
| DRWE/3+3.. 16. | /3 | 16. | 3.. | 43.φ/0.. | /,4+3 | 0121 |
| DRWE00+3.. 16. | 00 | 16. | 3.. | 6..φ/0.. | /,4+3 | 1214 |
| DRWE1.+3.. 16. | 1. | 16. | 3.. | 6..φ/0.. | /,4+3 | 2463 |
| DRWE2.+3.. 16. | 2. | 16. | 3.. | 6..φ/0.. | /,4+3 | 2463 |
| DRWE23+3.. 16. | 23 | 16. | 3.. | /0.. | /,4+3 | 5.06 |
| DRWE00+41. 16. | 00 | 16. | 41. | 6..φ/2.. | /,4+3 | 2107 |
| DRWE15+41. 16. | 15 | 16. | 41. | 6..φ/2.. | /,4+3 | 3667 |
| DRWE2.+41. 16. | 2. | 16. | 41. | 6..φ/2.. | /,4+3 | 4145 |
| DRWE23+41. 16. | 23 | 16. | 41. | 6..φ/2.. | /,4+3 | 5/41 |
| DRWE3.+41. 16. | 3. | 16. | 41. | 6..φ/2.. | /,4+3 | 5654 |
| DRWE33+41. 16. | 33 | 16. | 41. | 6..φ/2.. | /,4+3 | 6532 |
| DRWE53+41. 16. | 53 | 16. | 41. | /0..φ/2.. | /,4+3 | //716 |
| DRWE33+503 16. | 33 | 16. | 503 | 6..φ/6.. | /,4+3 | 7742 |
| DRWE53+503 16. | 53 | 16. | 503 | /...φ/6.. | /,4+3 | /1366 |
| DRWE7.+503 16. | 7. | 16. | 503 | /0..φ/6.. | /,4+3 | /41.3 |
| DRWE//.+6.. 16. | 53 | 16. | 6.. | 6..φ0... | /,4+3 | /371/ |
| DRWE//.+63. 16. | 7. | 16. | 63. | 6..φ0... | /,4+3 | /7//5 |
| QRWE0..+63. 16. | 0.. | 16. | 63. | 6..φ0... | /,4+3 | 01143 |
| QRWE1/3+/... 16. | 1/3 | 16.-47. | /... | 6..φ0... | /,4+3 | 10764 |
| QRWE2..+/... 16. | 2.. | 16.-47. | //.. | 6..φ0... | /,4+3 | 2401. |
| QRWE34.+/03. 16. | 34. | 16.-47. | /03. | 6..φ0... | /,4+3 | 40251 |
| QRWE5/.+/03. 16. | 5/. | 16.-47. | /2.. | 6..φ0... | 0,3+3 | 56.7/ |



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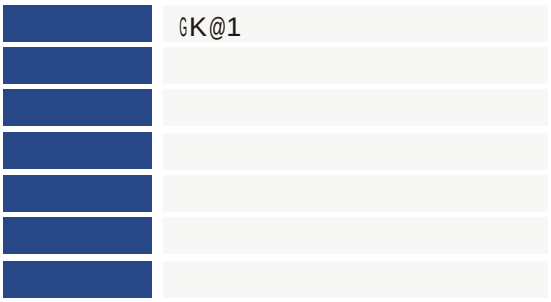
F Q/ GN43 .,75 * 16.T

## /43p-kg

| | iU | ? | p-kgl | L,k | | # |
|---|---|---|---|---|---|---|
| RW@QJ00+1. | 00 | 14 | /43 | /051 | 0 | 74 |
| RW@QJ1.+1. | 1. | 27 | /43 | /514 | 0 | 74 |
| RW@QJ15+1. | 15 | 4/ | /43 | 0/20 | 0 | 74 |
| RW@QJ23+1. | 23 | 52 | /43 | 04.3 | 0 | 74 |
| RW@QJ33+1. | 33 | 7/ | /43 | 1/61 | 0 | 74 |
| RW@QJ53+1. | 53 | /02 | /43 | 212/ | 0 | 74 |
| RW@QJ7.+1. | 7. | /26 | /43 | 30.7 | 0 | 74 |
| RW@QJ//.+1. | //. | /61 | /43 | 4145 | 0 | 74 |
| RW@QJ/10+1. | /10 | 00. | /43 | 542. | 0 | 74 |
| RW@QJ/4.+1. | /4. | 045 | /43 | 704/ | 0 | 74 |

## 0..p-kg

| | iU | ? | p-kgl | L,k | | # |
|---|---|---|---|---|---|---|
| RW@QJ00+1. | 00 | 14 | 0.. | /051 | 0 | 74 |
| RW@QJ1.+1. | 1. | 27 | 0.. | /514 | 0 | 74 |
| RW@QJ15+1. | 15 | 4/ | 0.. | 0/20 | 0 | 74 |
| RW@QJ23+1. | 23 | 52 | 0.. | 04.3 | 0 | 74 |
| RW@QJ33+1. | 33 | 7/ | 0.. | 1/61 | 0 | 74 |
| RW@QJ53+1. | 53 | /02 | 0.. | 212/ | 0 | 74 |
| RW@QJ7.+1. | 7. | /26 | 0.. | 30.7 | 0 | 74 |
| RW@QJ//.+1. | //. | /61 | 0.. | 3031 | 0 | 74 |
| RW@QJ/10+1. | /10 | 00. | 0.. | 41.1 | 0 | 74 |
| RW@QJ/4.+1. | /4. | 045 | 0.. | 542. | 0 | 74 |


GK@1

D-F*　　Q/*　　GN33*

| 型号规格 | 额 |
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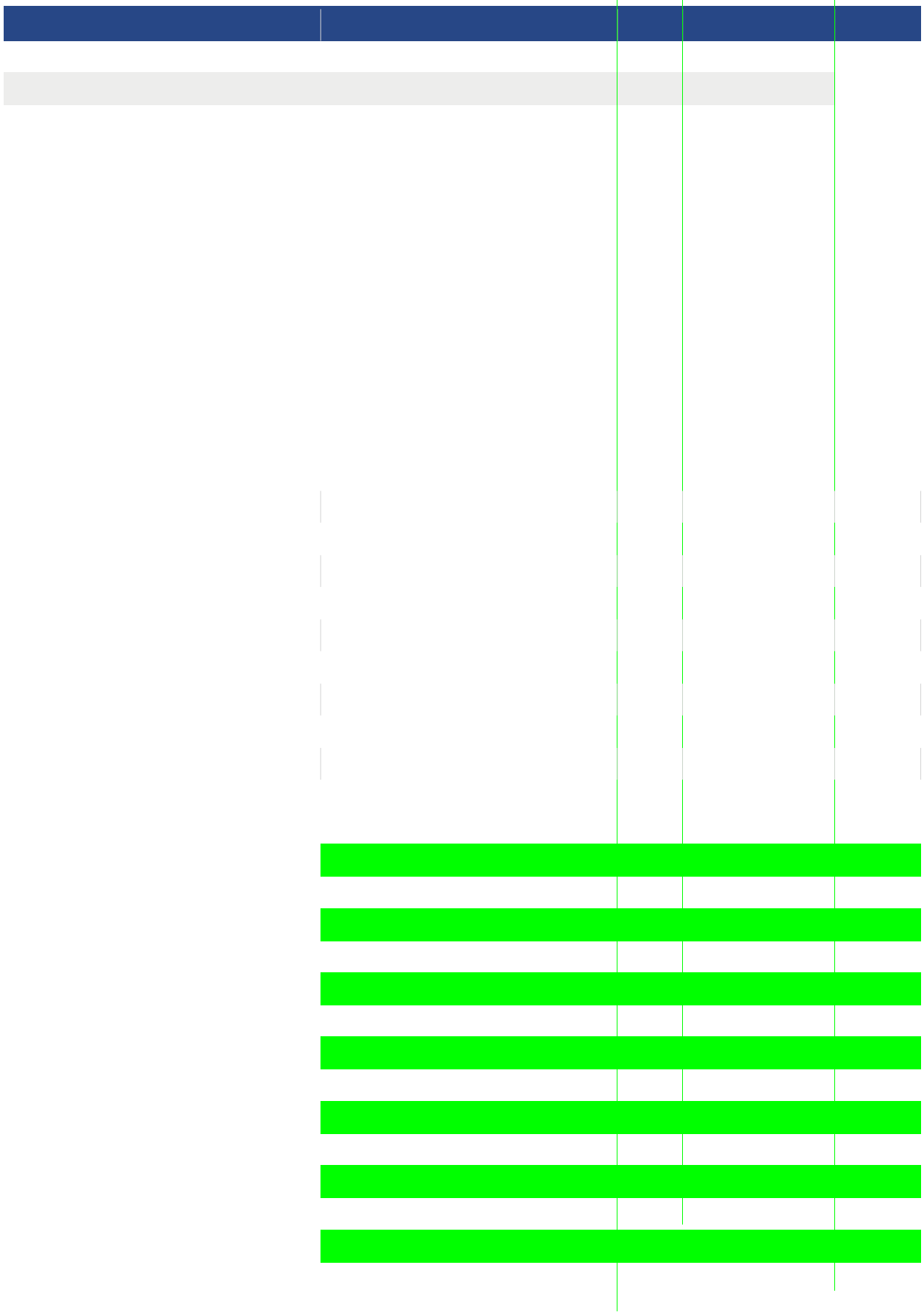
| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| RWNII2../+2 | 133 | 15,2 | 00,3 | 53 | 73,/ | .,74 | /3.. | 004. | 032. |
| RWNII2..0+2 | 2.. | 20,/ | 03,0 | 53 | 73,1 | .,74 | /3.. | 0325 | 04.. |
| RWNII2..1+2 | 23. | 25,0 | 06,1 | 53 | 73,3 | .,74 | /3.. | 0643 | 053. |
| RWNII2..2+2 | 3.. | 30,2 | 1/,3 | 53 | 73,4 | .,74 | /3.. | 1/61 | 07.. |
| RWNII2..3+2 | 34. | 36,4 | 13,0 | 53 | 73,6 | .,74 | /3.. | 1343 | 1.3. |
| RWNII23./+2 | 41. | 43,6 | 17,3 | 53 | 74 | .,74 | /3.. | 2.// | 133. |
| RWNII23.0+2 | 5/. | 52,. | 22,2 | 53 | 74,0 | .,74 | /3.. | 230. | 145. |
| RWNII23.1+2 | 6.. | 61,2 | 3.,. | 53 | 74,0 | .,74 | /3.. | 3.71 | 16.. |
| RWNII23.2+2 | 7.. | 71,5 | 34,0 | 53 | 74,1 | .,74 | /3.. | 351. | 173. |
| RWNII3../+2 | /... | /.2,. | 40,2 | 53 | 74,2 | .,74 | /3.. | 4145 | 246. |
| RWNII3..0+4 | //0. | //4,1 | 47,6 | 53 | 74,3 | .,74 | /3.. | 5/1/ | 276. |
| RWNII3..1+2 | /03. | /07,5 | 55,6 | 53 | 74,4 | .,74 | /3.. | 5736 | 316. |
| RWNII3..2+2 | /2.. | /23,/ | 65,/ | 53 | 74,5 | .,74 | /3.. | 67/1 | 353. |
| RWNII34./+2 | /4.. | /43,5 | 77,2 | 53 | 74,6 | .,74 | /3.. | /./65 | 477. |
| RWNII34.0+2 | /6.. | /64,0 | ///,5 | 53 | 74,7 | .,74 | /3.. | //24. | 517. |
| RWNII34.1+2 | 0... | 0.4,5 | /02,. | 53 | 75 | .,74 | /3.. | /0511 | 566. |
| RWNII41./+2 | 002. | 01/,3 | /16,7 | 53 | 75 | .,74 | /3.. | /204/ | 77/. |
| RWNII41.0+2 | 03.. | 036,/ | /32,6 | 53 | 75,/ | .,74 | /3.. | /37/5 | /.3.. |
| RWNII41.1+2 | 06.. | 067,. | /51,2 | 53 | 75,/ | .,74 | /3.. | /5605 | //... |





AB

RWNII 4-/.IT 2..+41.



| | | | | |
|---|---|---|---|---|
| | RWBR//+2. | / | | 0./6,.6 |
| | RWBR/6,3+2. | / | | 0./6,.6 |
| | RNWC2+/4.K+2//IU16.T | 1 | | 0./6,.6 |
| | RNWC2+/4.J+2/3IU16.T | 0 | | 0./6,.6 |
| | RNWC2+03.K+233IU16.T | / | | 0./6,.6 |
| | RNWK1.+/416.T | / | | 0./6,/0 |
| | RWBR23+1016.T | / | | 0./6,/0 |
| | RWD@41.+1. | / | | 0./6,/0 |
| | RW@QJ23+1.1...R | 0 | | 0./7,./ |
| | RW@QJ15+1.2...R | / | | 0./7,./ |
| | RW@QJ33+1.2...R | / | | 0./7,./ |
| | RW@QJ2.+1.2...R | 0 | | 0./7,./ |
| | RNWK33+1. | / | | 0./7,./ |
| | RNWK0..+1. | / | | 0./7,./ |
| | DRWE5,3+/,03+41.(6..16.T | / | | 0./7,./ |
| | RNWK/4.+1. | / | | 0./7,.1 |
| | RNWK1.+/41.IU16.T | / | | 0./7,.2 |
| | RNWK33+0.16.T | / | | 0./7,.2 |
| | RWD@/2..+2. | / | | 0./7,.3 |
| | RNWK/10+1. | / | | 0./7,.3 |
| | RWD@/4..+1. | / | | 0./7,.4 |
| | RNWK0..+1.16.T | / | | 0./7,.4 |
| | RNWC2/6.J+2 00IU16.T | / | | 0./7,.4 |
| | RNWK0..+1.16.T | / | | 0./7,.4 |
| | RWNB/10+2. | / | | 0./7,.4 |
| | RWD@/2..+2./.IT/0.PNK | / | | 0./7,.5 |
| | RNWC2+06.Q+2+53IU16.T | / | | 0./7,.6 |
| | RNWK+1.WA16.T | / | | 0./7,// |
| | RNWK/10+1.16.T | / | | 0./7,// |
| | RNWK/4.+1. | / | | 0./7,// |
| | DRWE5,3+/,4+3..(/...16.T | 0 | | 0./7,// |
| | RNWK03.+1.16.T | / | | 0./7,// |
| | RWD@41.+1.-/24./.IT | / | | 0./7,/0 |
| | RWD@41.+1.41.IU/.IT | / | | 0./7,/0 |
| | RWD@/2..+2. | / | | 0./7,/0 |
| | RWD@6..+1. | / | | 0./7,/0 |
| | RWD@/2..+2. | / | | 0./7,/0 |
| | DRWE5,3+/,4+3..(43.16.T | 1 | | 0./7,/0 |

| | | | | |
|---|---|---|---|---|
| | DRWE00+/,4+6..(/0..16.T | / | | 0./7,/0 |
| | RNWK00.+2. | / | | 0./7,/0 |
| | RWNB00+2. | 1 | | 0./7,/0 |
| | RWNB53+2. | / | | 0./7,/0 |
| | RWNB//.+2. | / | | 0./7,/0 |
| | RNWK33+0. | / | | 0.0.,./ |
| | RNWC2+1/3K+/10IU | / | | 0.0.,./ |
| | RNWC2+1/3J/+/4.IU | / | | 0.0.,./ |
| | RNWC2+1/3J/+/63IU | 1 | | 0.0.,./ |
| | RNWC2+1/3J0+0..IU | / | | 0.0.,./ |
| | RNWC2+133K0+03.IU | 0 | | 0.0.,./ |
| | RNWK//.+1.16.T | / | | 0.0.,./ |
| | RWD@10.+1./.IT | / | | 0.0.,./ |
| | RWD@23.+1.23.IU/.IT | / | | 0.0.,./ |
| | RNWK//.+1. | 0 | | 0.0.,./ |
| | RNWK03.+1. | / | | 0.0.,./ |
| | RNWK/4.+2. | 0 | | 0.0.,./ |
| | RNWK//.+1. | 0 | | 0.0.,.0 |
| | RNWK03.+1. | / | | 0.0.,.0 |
| | RNWK/10+1. | 1 | | 0.0.,.1 |
| | RNWK53+0. | / | | 0.0.,.1 |
| | RNWK00.+0./.IT | / | | 0.0.,.1 |
| | RW@QJ33+1.2...R | 2 | | 0.0.,.1 |
| | DRWE1.+/,4+41.(6..16.T | / | | 0.0.,.1 |
| | RNWK/4.+1. | / | | 0.0.,.1 |
| | RNWK/4.+1.16.T | 1 | | 0.0.,.2 |
| | RNWC2+133J0/3..p-kgI16.t | / | | 0.0.,.3 |
| | RW@QJ2.+1.2...R | 0 | | 0.0.,.3 |
| | RNWK00.+2.16.T | / | | 0.0.,.3 |
| | RNWK0..+0.16.T | / | | 0.0.,.4 |
| | RNWK03.+1. //715L,K | / | | 0.0.,.4 |
| | RJD@41.+3./.IT | 0 | | 0.0.,.4 |
| 1! | RNWK03.+1. | / | | 0.0.,.4 |
| | RWD@/2..+2./.IT/2/p-kgI | / | | 0.0.,.4 |
| | RNWC2+/10Q3,3IU16.T | 2 | | 0.0.,.5 |
| | RNWC2+/4.K//IU16.T | 0 | | 0.0.,.5 |
| | RNWC2+/4.J/3IU16.T | 1 | | 0.0.,.5 |
| | RNWC2+/6.K/6,3IU16.T | 0 | | 0.0.,.5 |

| | | | | |
|---|---|---|---|---|
| | RNWC2+/6.K /6,3IU 16.TT/ | 2 | | 0.0.,.5 |
| | RNWC2+/6.J00IU 16.T | 1 | | 0.0.,.5 |
| | RNWC2+/6.J00IU 16.TT/ | 2 | | 0.0.,.5 |
| | RNWC2+003K 1.IU 16.TT/ | / | | 0.0.,.5 |
| | RNWC2+003K 23IU 16.T | 1 | | 0.0.,.5 |
| | RNWC2+03.K 33IU 16.T | 1 | | 0.0.,.5 |
| | RNWC2+06.Q 53IU 16.T | / | | 0.0.,.5 |
| | RNWC2+06.K 7.IU 16.T | 0 | | 0.0.,.5 |
| | RNWC2+1/3K /10IU 16.T | 0 | | 0.0.,.5 |
| | RW@QJ+1.53IU | 0 | | 0.0.,.5 |
| | RNWK03.+2.16.T | / | | 0.0.,.5 |
| | DRWE15+/,4+41.(/0..16.T | / | | 0.0.,.5 |
| | DRWE/3+/,4+41.(/0..16.T | / | | 0.0.,.5 |
| | RWNB/10+1.16.T | / | | 0.0.,.5 |
| | RWNB7.+1.+16.T | / | | 0.0.,.5 |
| | RWNB23+2. | / | | 0.0.,.5 |
| | DRWE5,3+/,4+41.(3..GN33 | / | | 0.0.,.5 |
| | DRWE//+/,4+41.(3..16.T | / | | 0.0.,.5 |
| | DRWE/3+/,4+41.(43. 16.T | / | | 0.0.,.5 |
| | DRWE00+/,4+41.(43.16.T | / | | 0.0.,.5 |
| | RNWK15+0.16.T | / | | 0.0.,.5 |
| | RWBR1.+6. | / | | 0.0.,.5 |
| | RWBR33+6. | / | | 0.0.,.5 |
| | RWBR00+6. | 0 | | 0.0.,.5 |
| | RWD@/4..+2./.IT | / | | 0.0.,.6 |
| | DRWE/4.+0,3+/...(/0..16.T | / | | 0.0.,.6 |
| | RWNB7.+2.16.T | / | | 0.0.,.6 |
| | DRWE3,3+/,.+41.(6..16.T | / | | 0.0.,.6 |
| | DRWE/3+/,03+41.(6..16.T | / | | 0.0.,.6 |
| | RWNB/63+2.+16.T53p-kgl | / | | 0.0.,.7 |
| | RNWK33+1.0..c-kgl | / | | 0.0.,.7 |
| | RWNB23+2.16.T | / | | 0.0.,.7 |
| | RWNB53+2. 16.T | / | | 0.0.,.7 |
| | RWNB23+1. 16.T | 0 | | 0.0.,.7 |
| | RWNB/3+2. 16.T | / | | 0.0.,.7 |
| | RWNB00+2. 16.T | 0 | | 0.0.,.7 |
| | RWNB//+2. 16.T | / | | 0.0.,.7 |
| | RWNB5,3+2.16.T | 1 | | 0.0.,.7 |

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|---|---|---|---|
| | | | |
| | DRWE/3+0,.+41.(6..16. | / | 0.0.,.7 |
| | DRWE/3+0,.+41.(/0..16. | 0 | 0.0.,.7 |
| | DRWE00+0,.+41.(6..16. | 0 | 0.0.,.7 |
| | RWNB33+1.16.T | / | 0.0.,.7 |
| | RNWK0..+1. | / | 0.0.,.7 |
| | RNWK23+0. | 0 | 0.0.,// |
| | RNWK1.+0. | / | 0.0.,// |
| | RNWK/10+0.16.T | / | 0.0.,// |
| | DRWE//.+0,3+6..(/0..16.T | 1 | 0.0.,// |
| | DRWE//.+1,/3+6..(/0..16.T | | |
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|---|---|---|---|---|
| | RNWC2+133K/+2+00.IU16.T | / | | 0.0.,/0 |
| | RNWC2+133K0+2+03.IU16.T | / | | 0.0.,/0 |
| | RWNB//.+2. | / | | 0.0.,/0 |
| | RWNB//.+2. | / | | 0.0.,/0 |
| | RWNB/10+2. | / | | 0.0.,/0 |
| | RWNB/4.+2. | / | | 0.0.,/0 |
| | RWNB//.+2. | / | | 0.0.,/0 |
| | RWNB53+1. | / | | 0.0.,/0 |
| | RWNB/63+2. | / | | 0.0.,/0 |
| | RWNB0..+2. | / | | 0.0.,/0 |
| | RWNB53+1. | / | | 0.0.,/0 |
| | RWNB53+1. | / | | 0.0.,/0 |
| | RWNB//.+2. | / | | 0.0.,/0 |
| | RWNB//.+2. | / | | 0.0.,/0 |
| | RWNB//.+2. | / | | 0.0.,/0 |
| | RWNB33+1. | / | | 0.0.,/0 |
| | RWNB33+1. | / | | 0.0.,/0 |
| | RWNB15+1. | / | | 0.0.,/0 |
| | RWNB23+1. | / | | 0.0.,/0 |
| | RWNB15+1. | / | | 0.0.,/0 |
| | RWNB/4.+2. | / | | 0.0.,/0 |
| | RWNB/10+2. | / | | 0.0.,/0 |
| | RWNB/4.+2. | / | | 0.0.,/0 |
| | RWNB/10+2. | / | | 0.0.,/0 |
| | RWNB53+1. | / | | 0.0.,/0 |
| | RNWK00.+1.16.T | / | | 0.0.,/0 |
| | RNWK23+0. | / | | 0.0.,/0 |
| | RWD@7..+1. | / | | 0.0.,/0 |
| | RNWC2+1/3J/+2/4.IU16.T/3..PNK | 2 | | 0.0.,/0 |
| | RNWC2+1/3J/+2/63IU16.T/3..PNK | / | | 0.0.,/0 |
| | RNWC2+1/3J0+20..IU16.T/3..PNK | 2 | | 0.0.,/0 |
| | RNWC2+133K/+200.IU16.T/3..PNK | 5 | | 0.0.,/0 |
| | RW@QJ00+1./3..R | 0 | | 0.0.,/0 |
| | RWBR//+2. | / | | 0.0.,/0 |
| | RWBR1.+6. | 1 | | 0.0.,/0 |
| | RWNB7.+2.16.T | / | | 0.0.,/0 |
| | RWNB//.+2.16.T | / | | |

R K ƨ ɒ 3 f U ƨ ע 3 f 3 f 3 f 3 f 3 f 3


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0.0.,/0
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|---|---|---|---|
| | RWNB13.+1. 16.T /46p-kgl | / | 0.0/,.3 |
| | RWNB06.+1. 16.T /70p-kgl | / | 0.0/,.3 |
| | DRWE33+0,.+63.(-0/ T++7p | 0.0/,.3 | |
| DRWE33 | | | |
| | | | |
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|---|---|---|---|
| | RWNB2..+2. 2.. I U 16. T 6. p- k g l | / | 0. 0/,. 5 |
| | RWNB10. +2. 10. I U 16. T 6. p- k g l | 0 | 0. 0/,. 5 |
| | RWNB00. +2. 00. I U 16. T 4. p- k g l | / | 0. 0/,. 5 |
| | RWNB00. +2. 00. I U 16. T 4. p- k g l | / | 0. 0/,. 5 |
| | RNWK2..+0. /. I T /64p- k g l | / | 0. 0/,. 5 |
| | DRWE33+1,/3+63. (/0.. 16. T | / | 0. 0/,. 6 |
| | DRWE/4. +1,/3+/...(/2..&16.' | / | 0. 0/,. 6 |
| | QRWE0..+1,/3+//..(/...&16.' | / | 0. 0/,. 6 |
| | DRWE1. +/,4+41. (6..&16. T' | / | 0. 0/,. 6 |
| | RNWK00. +1. 00. I U 16. T | / | 0. 0/,. 6 |
| | DRWE/4. +1,/3+/...(/2..&16.' | / | 0. 0/,. 6 |
| | RNWK0..+1. -T/ 16. T /3. p- k g l | / | 0. 0/,. 6 |
| | RNWK53+2. | / | 0. 0/,. 7 |
| | RNWK/4. +1. 16. T | / | 0. 0/,. 7 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | | | RWN/10K/+6+/.-2iU | | / | | 0./,// |
| | | | RWN/6.K+6+/3-/6,3iU | | / | | 0./,// |
| | | | RWN/10K+6+/3-5,3iU | | / | | 0./,// |
| | | | RWN/6.J/+6+5,3-/3iU | | 0 | | 0./,// |
| | | | RWN/10K/+6+5,3-2iU | | / | | 0./,// |
| | | | RWN/10K/+6+5,3-2iU | | / | | 0./,// |
| | | | RWN/4.K+6+/3-//iU | | / | | 0./,// |
| R45. | 0U 161bN0./Ĩ/ | ỳ | RWN/4.K+6+/3-//iU | RW5.Ŷ | 5 / | | 0./,// |
| | | | RWN003K+6+/3-23iU | | / | | 0./,// |
| | | | RWN/10K+6+/3-5,3iU | | 2 | | 0./,// |
| | | | RWN/4.J+6+/3-/3iU | | / | | 0./,// |
| | | | RNWK53+0.16.T | | 0 | | 0./,// |
| | | | RNWK00.+2.00.IU16.T6/pnk | | / | | 0./,// |
| | | | DRWE//+/,4+41.(6..16.T | | / | | 0./,// |
| | | | RNWK0..+1. | | / | | 0./,/0 |
| | | | RWN03.+233IU16.T/..FX | | / | | 0./,/0 |
| | | | RWN06.+253IU16.T/..FX | | / | | 0./,/0 |

| | | | | |
|---|---|---|---|---|
| | RNWK15+0. 15 I U 16.T 7.p- k g l | / | | 0.00,. / |
| | RNWK / 10+0.- / 10 I U 16.T ℊN33 | 0 | | 0.00,. / |
| | RWD@ / 6. .+1. / 6. . I U / . I T | / | | 0.00,. / |
| | DRWE1.+ /,4+41.(6. .&16.' | / | | 0.00,. / |
| | RWA I I 5 / .+4-03. . I U- / . I T | / | | 0.00,. / |
| | RNWK33+ / 4 2. .p- k g l 16.T | 0 | | 0.00,. / |
| | RWNB7.+2. 7. I U | 0 | | 0.00,. / |
| | RNWK1 / 3+2. 1 / 3 I U | / | | 0.00,.0 |
| | RNWK00.+1. 00. I U | 0 | | 0.00,.0 |
| | RNWK23+0. 23 I U | 0 | | 0.00,.0 |
| | RNWK53+0. 53 I U | / | | 0.00,.0 |
| | RNWK / 6,3+0. / 6,3 I U | / | | 0.00,.0 |
| | RNWK / 10+0. / 10 I U | 0 | | 0.00,.0 |
| | RWNB / / .+2. / / . I U | 0 | | 0.00,.0 |
| | RWNB / 10+7. / 10 I U | 0 | | 0.00,.0 |
| | RWNB / 10+2. / 10 I U | 0 | | 0.00,.0 |
| | RWNB23+1. 23 I U | / | | 0.00,.0 |
| | RWNB1.+2. 1. I U | 2 | | 0.00,.0 |
| | RWNB33+1. 33 I U | 0 | | 0.00,.0 |
| | RWNB1.+1. 1. I U | 2 | | 0.00,.0 |
| | RWNB15+1. 15 I U | 0 | | 0.00,.0 |
| | RWNB7.+2. 7. I U | / | | 0.00,.0 |
| | RWNB53+2. 53 I U | / | | 0.00,.0 |
| | RW@QJ7.+1. 7. I U | 0 | | 0.00,.0 |
| | RNWK / 4.+1. 6 / p- k g l 16.T | / | | 0.00,.0 |
| | RNWK / / .+1. / 3.p- k g l 16.T | 0 | | 0.00,.0 |
| | RNWK0. .+1. 0. .p- k g l 16.T | 0 | | 0.00,.0 |
| | RNWK@53+0. 03.p- k g l 16.T | / | | 0.00,.0 |
| | RWN133J0+6+ / 3+03. I U | / | | 0.00,.0 |
| | RWN133J0+6+ / 3+133 I U | / | | 0.00,.0 |
| | RWNB0. .+2. 16.T | / | | 0.00,.0 |
| | RWNB23+1. 23 I U 16.T | / | | 0.00,.0 |
| jg | DRWE5,3+3. . 5,3 I U 16.T | / | | 0.00,.0 |
| | RNWK / 4.+1. / 4. I U 16.T | 0 | | 0.00,.0 |
| | RNWK7.+0. 7. I U | / | | 0.00,.0 |
| | RNWK / 4.+1. / 4. I U | / | | 0.00,.0 |
| | RNWK03.+2. 03. I U | / | | 0.00,.0 |
| | RWNB53+2. 53 I U | 4 | | 0.00,.0 |

| | | | | |
|---|---|---|---|---|
| | RWNB23+2. 23I U | 6 | | 0.00,.0 |
| | RWNB7.+2. 7. I U | 3 | | 0.00,.0 |
| | RWNB1.+2. 1. I U | 2 | | 0.00,.0 |
| | RWNB//.+2. //. I U | 2 | | 0.00,.0 |
| | RWNB33+2. 33I U | 0 | | 0.00,.0 |
| | RWNB/10+2. /10I U | / | | 0.00,.0 |
| | RWNB15+2. 15I U | 0 | | 0.00,.0 |
| | RW@QJ7.+1. 7. I U | 0 | | 0.00,.0 |
| | RWNB7.+2. 7. I U 16.T | / | | 0.00,.0 |
| | RWD@0...+2. /13p-kgI /. IT GN43 | / | | 0.00,.1 |
| | RWNB1.+2. 1. I U 1.p | / | | 0.00,.1 |
| | RWNB33+2. 33I U 1.p | / | | 0.00,.1 |
| | RWNB53+2. 53I U 16.T 1.p-kgI | / | | 0.00,.1 |
| | RNWK/4.+1. /4. I U 16.T | / | | 0.00,.1 |
| | RWNB/63+2. | / | | 0.00,.1 |
| | RWNB53+2. | / | | 0.00,.1 |
| | RWNB//.+2. | / | | 0.00,.1 |
| | RWNB7.+2. | / | | 0.00,.1 |
| | RWNB53+2. | / | | 0.00,.1 |
| | RWNB/63+2. | / | | 0.00,.1 |
| | RWN1/3J0+2 0.. I U 16.T | / | | 0.00,.1 |
| | DRWE00+/,4+6..(/0.. 16.T | / | | 0.00,.1 |
| | RWNB53+2. 53I U 16.T 1.p-kgI | / | | 0.00,.1 |
| | RWN1/3J/+2 /4. I U 16.T | / | | 0.00,.1 |
| | RWN1/3J/+2 /4. I U 16.T | / | | 0.00,.1 |
| | RWN133K/+2 03. I U 16.T | / | | 0.00,.1 |
| | RWN1/3J0+2 0.. I U 16.T | / | | 0.00,.1 |
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| | RNWK@33+0. 16.T | / | | 0.00,.2 |
| | RWN1/3+0+//. I U+16.T | / | | 0.00,.2 |
| | RWN1/3+0+/10I U+16.T | / | | 0.00,.2 |

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|---|---|---|---|
| | | | |
| | RNWK/10+0./10IU | / | 0.00,.2 |
| | RNWK15+0.15IU16.T | / | 0.00,.2 |
| | RNWK/4.+1./4.IU16.TWK/4.+1./4. | | |
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YGBB
CUCC
卓越水泥
SUNNSY
冀中能源
JZEG
河北建投
CHALCO
中国铝业
CGGC
sinoma
新峰水泥
SAV
sinoma
湖北京兰集团
HUBEI JINGLAN GROUP
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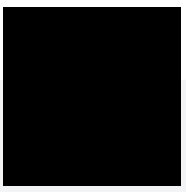
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