

2024

2024

2024

2024

1

3C

2

- -

3

~~GMU~~ 900

4

1

287, 163. 57

36. 92%

- 23, 895. 25

325. 44%

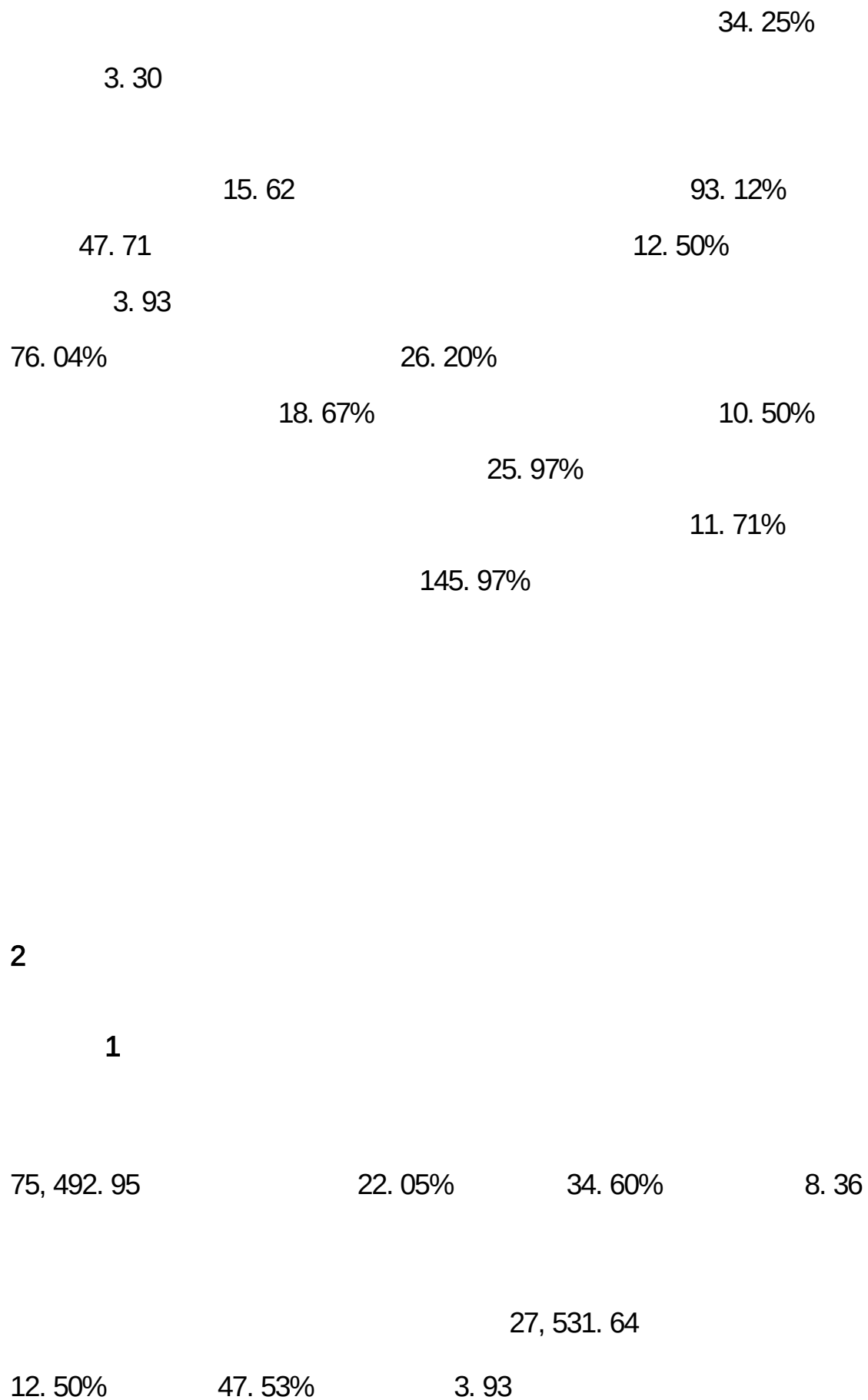
- 24, 524. 13

378. 58%

- 24, 987. 55

445. 33%

54. 22%



1

26. 20% 2

3C

2000

76. 04%

8000

47, 961. 31

33. 74%

+

6. 81

2

51, 121. 47

18. 67%

32. 75%

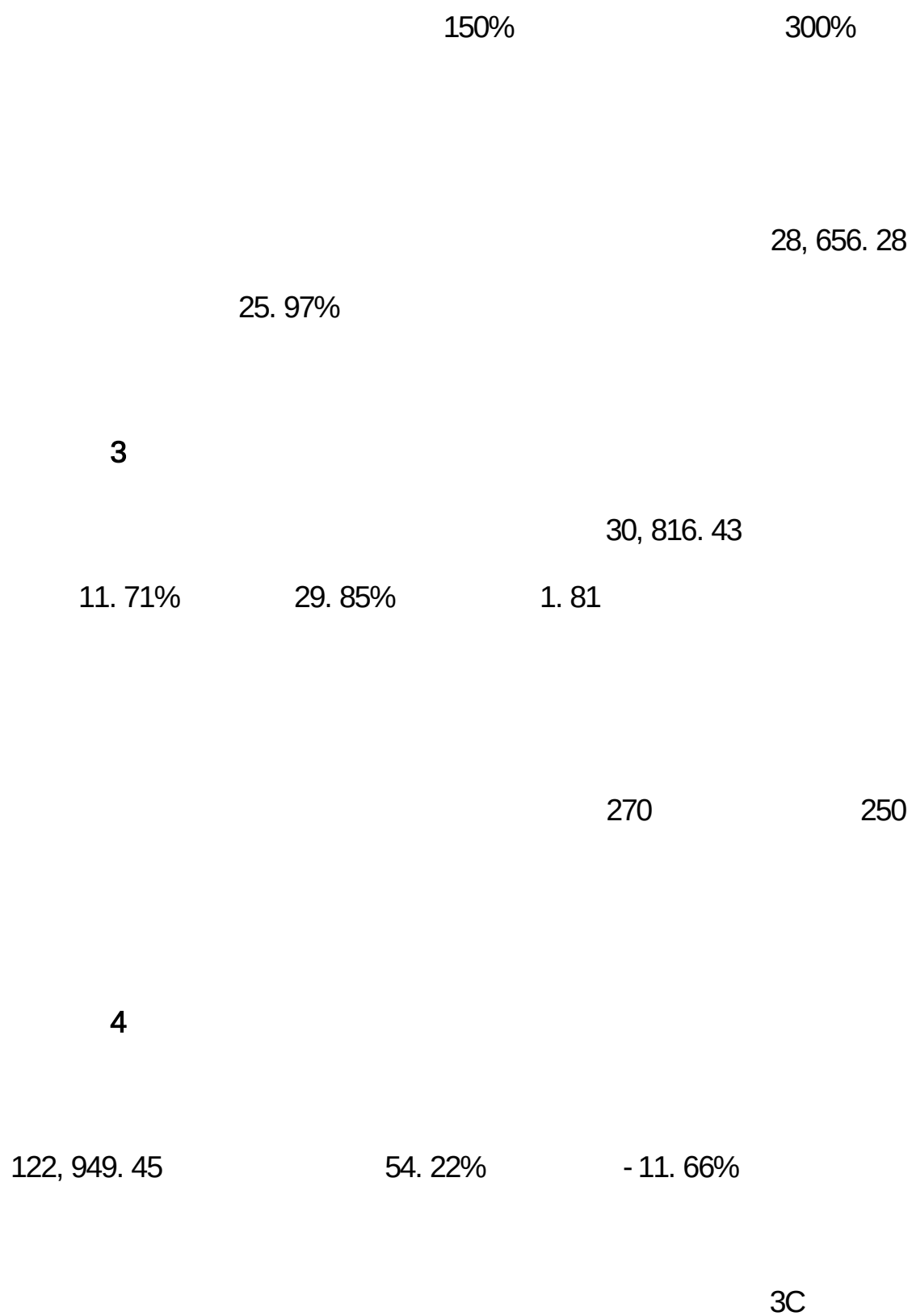
1. 49

22, 465. 18

10. 50%

15. 23%

5. 23



3

1

X5

AI

500

AI

openEul er

X5

2024

openEul er

TMR

X5

TRH

SCARA

TRV

TRP

Del t a

3C

B/ S

TR5

22KW

37KW

TR4

TR2

2

SCARA

TRD002- 550- 150

TRD002- 450- 150

TRD001- 650- 150

TRD010- 600- 400- S

TRD010- 600- 400- H

3C

TRD035- 1800

TRD012- 2000

3C

3C

X5

VR+AI +

TEI I

GMU900

K7

GMU900

C919

K7

DMU GMU400 GMU600

2024 12 31

534

224

156

80

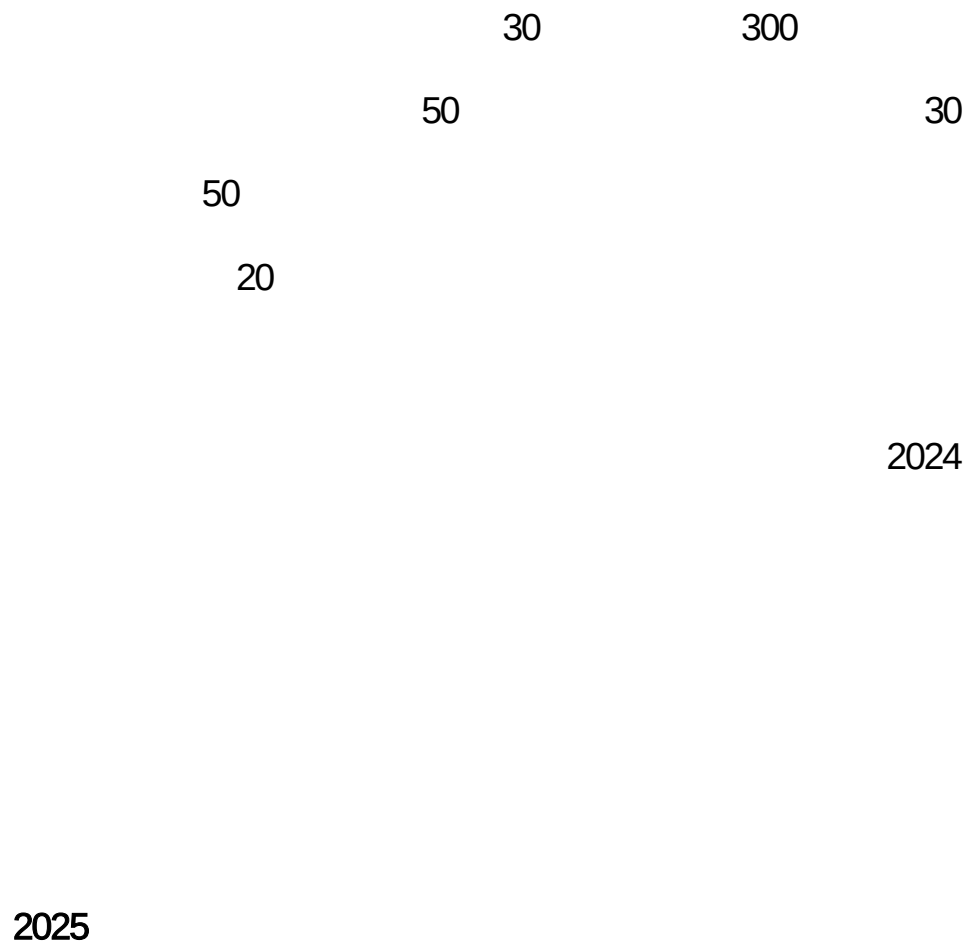
3

+

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2025

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1

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+ +Al

X5

IT OT

Al

3

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+

3C

4

2025 4 18