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101 ﻻ 5 ﻻ 2025

ﻻ ت 002158

目录

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Rubin

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ط ڙ 800V ´ گ ɔ AIDC ɔ

en-US ژ ٨ AI ɯ ٧ ˇ ئ ɸ ط ا

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IMF ٨ ٧

´ ٧ ~ ɸ ٧ h ٨

ـَ ى Solstice لا

ى ا پ لإ ؤ

ا لا لا ـحـخ ًا ل ـذ ـج ة ـ2 لا .

ـٍ ـص ـٍ ى ـف أً

لا ـذ 1.4nm ف لا 2028 ـٍ

لا س “ لا ذ ا ـذ 0 ـَ ذ ـء ”

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21 2025-09-08

9 17 50

9 5 30 45,400.86 0.48%

500 6,481.50 0.32% 21,700.39 0.03%

45,770.20 6,532.65 21,878.81

2000 0.48%

4.086% 2.16% 3.507%

2.37% 97.73 0.59% 12

3653.30 / 1.29%

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https://www.21jingji.com/article/20250908/herald/b4dec7fa357df99eda63101e821b164f.html Top↑

RUBIN

2025-09-10

9 8 Rubin CFO

Rubin Rubin 6

2026

Blackwell GB200 B200 Blackwell Ultra GB300 GB200

ϟ ɔ ϧ ɮ/ ف Ł ﻝ ˊ ˜ ف Ł 3D ο 3.5D

ɔ ʯ ɑ “ ف ﻱ ف ا 99% ”

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ﻑ أ ﻱ ١ ش “ پ ي ” ﷺ ﻝ ٨

ˊ ˜ ˊ AI HPC ﷺ ف Ł ﺩ گ ٦ ﹰ ﻝ

ف Ł أ ﷺ ﻱ ھ ﺩ ا ﺩ ا ﺁ ` ێ ٨ ˜ ١ أ

ا ج ﹻ ١

https://www.semi.org.cn/site/semi/article/11127f37871540c283e9da125f7ff05

6.html Top↑

ح ئ ﻉ ى ١ أ ق ح

- 2025-09-12

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https://www.cls.cn/detail/2169640 Top↑

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ك ٱ ˜ 2025-10-17

S&P global ۞ ° ˜ 2025 ˊ ٨ ۞ ٧ ٧

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ڤ ڢ و ˜ ٥ ° ٰ ك ۞

چ ٧ ” ٰ ٮ ٧ Daniel Sandberg ˊ ˜

4 ڤ ˊ ۞ 10% ۞ ٧ “

٧ ٧ ” ٥ ٥ ˊ ڭ ٨ ج ٧ ٧

ϩ ٧ ق ٮ ٧ ۞ ٧ ˜ ٨

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ڭ ث ڑ ˊ څ BLACKWELL ٨

ـ 2025-10-20

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ـ ۵ ۞ چ ث ُ ـ ۱ ۞ Blackwell

۱ ز ۷ כ ظ ϒ ԭ ف ۷ ´ ل

ژ AI ڵ ـ ڤ ۍ ڭ

۷ כ ۵ CEO ~ ـ ف ۷ ۲ ۷ ل ژ ذ ژ ۞

۷ ژ ϒ ۞ ف ـ ۷ כ

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h ۷ כ ۵ ق ل ۱ 2 ۱ ۷ 3 ۱ ۷ 4 ۱ ۷ ۷ ۞

ڵ A16 ڵ ف ڤ أ כ ح أ ϖ ۷ ۷ ۲ ۞ 6

ـ ڀ

ر Blackwell ل ژ ښ ۞ڤ AI ڵ ۸ ۱ ϖ ۷ ۲ ڀ ۷ כ

4NP ـ چ ۱ Blackwell GPU Grace CPU NVLink ۷ 2080

۱ Hopper ڵ 800 ۱ ۞ 2.5 ب 192GB HBM3E

۷ NVLink 1.8TB/s ـ ۱ ۲

أ ۷ ۞ FP4 ۷ ۲ إ 2 ۞ ۷ Transformer

۲ ه ۞ ۲ ر

ز ۞ ث ۱ ل ژ ϖ “ ” ۞ ` ھ ڭ AI ڵ

ϖ 2025 Blackwell Ultra Blackwell ۞

https://www.semi.org.cn/site/semi/article/5f6276a000a64243977348eeb79d2cdb.html Top↑

ز ۷ AI ڤ ؤ

2025-10-29

GTC 2025

AI

5000

GTC

Palantir Technologies Inc. CrowdStrike Holdings Inc.

AI

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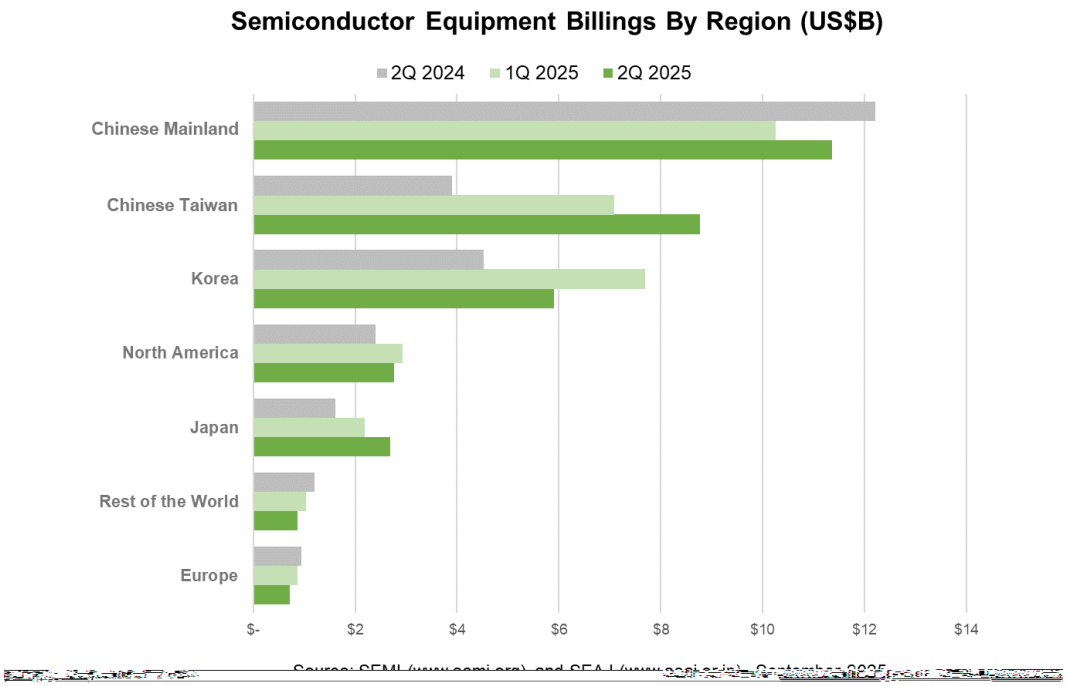
https://www.cls.cn/detail/2184178 Top↑

Φ

SEMI 2025 24%

（大半导体产业网 ）

2025 9 4 SEMI Worldwide Semiconductor Equipment Market Statistics (WWSEMS) Report 2025 330.7 24% HBM DRAM 2025 3% SEMI Ajit Manocha “2024



Semiconductor Equipment Market Revenue by Region

Region	2Q 2025	1Q 2025	2Q 2024	2Q (QoQ)	2Q (YoY)
Chinese Mainland	$11.36	$10.26	$12.21	11%	-7%
Chinese Taiwan	$8.77	$7.09	$3.90	24%	125%
Korea	$5.91	$7.69	$4.52	-23%	31%
North America	$2.76	$2.93	$2.40	-6%	15%
Japan	$2.68	$2.18	$1.61	23%	67%
Rest of the World	$0.87	$1.03	$1.20	-16%	-28%
Europe	$0.72	$0.87	$0.94	-16%	-23%
Total	**$33.07**	**$32.05**	**$26.78**	**3%**	**24%**

Sources: SEMI (www.semi.org) and SEAJ (www.seaj.or.jp), Sep
Note: Summed subtotals may not equal the total due to rounding

https://www.semi.org.cn/site/semi/article/cfc6908000be493b8416cf3d2601aab5.html Top↑

ﻫ ﻗ ﻙ ﻝ ﻡ ﻥ ﻩ ﻭ ﻯ ﻱ ﺀ ﺁ ﺃ ﺅ ﺇ ﺉ ﺍ ﺏ ﺕ ﺙ ﺝ ﺡ ﺥ ﺩ ﺫ ﺭ ﺯ ﺱ ﺵ ﺹ ﺽ ﻁ ﻅ ﻉ ﻍ ﻑ

- 2025-09-15

ﻫ 13 ﻥ 2025 9 13 ﻡ ﻗ ﻙ ﻝ ﻑ ﻩ ﻭ ﻯ ﻱ ﺀ ﺁ ﺃ ﺅ ﺇ ﺉ ﺍ ﺏ ﺕ ﺙ ﺝ ﺡ ﺥ ﺩ ﺫ ﺭ ﺯ ﺱ ﺵ ﺹ ﺽ ﻁ ﻅ ﻉ ﻍ ﻑ

ﻍ ﻅ ﻉ ﻁ ﺽ ﺹ ﺵ ﺱ ﺯ ﺫ ﺭ ﺩ ﺥ ﺡ ﺝ ﺙ ﺕ ﺏ ﺃ ﺍ ﺉ ﺇ ﺅ ﺁ ﺀ ﻱ ﻯ ﻭ ﻩ ﻥ ﻡ ﻝ ﻙ ﻗ ﻫ

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21 ﻝ ﻟ ﻯ 2025-09-15

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q ف ٮ MSCI 12 1.19% ف ٮ

ح MSCI ژ 3.18% ُ Kospi

ի IBOVESPA ٮ ի MXX ف ح ُ 41%

٩ 48% ٮ ٮ ٮ ´

~ ٮ ق ژ ٮ ٮ ه ٮ 12 ٦

` MSCI ژ ٮ 15% MSCI ٮ ٨ 23% ؤ

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https://www.21jingji.com/article/20250915/herald/63da0edd4a85f18e391b04fbf69ef1bb.html Top↑

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2025-09-12

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https://bao.hvacr.cn/202509_2115024.html Top↑

2025-09-16

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https://bao.hvacr.cn/202509_2115056.html Top↑

50 ً ن OBJ ° ن ل CEO ز ڑ ل

ك آ ~ 2025-09-19

ڑ ل ث ڑ ز Φ ~ ً ل 50 OBJ

° غ ن OBJ

ز ل ۽ ۵ ل ث Φ گ ۷ فΦ ۷ ă “

ă OBJ ” ل ڑ ل PC ل OBJ ° ن

گ ۷ ~ ً ز ۽ ۷ 30

ز ـ ă ɔ ؟ ً 2 “ ת ف ۷ ن OBJ ° ”

ن ل ڑ ل ـ OBJ أ ۷ ۸ ل ل

x86 CPU ل ڑ GPU ۸ ۷ ل ف ج ل ڑ GPU OBJ

PC ۷ ـ

ذ PC پ ا Uh ً CPU ă ل أ

AI ~ ف ء ا CPU ب ل ڑ GPU OBJ

.....

https://www.cls.cn/detail/2149626 Top↑

ٹ ب ۷ Uh ژ ۷ ف أ o ء ة ً ۶

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21 ৷ ৷ ঁ 2025-09-21

ز غ ~ ⌧ أ o ؟ ئ ب ط ح ڀ ৷ ৷

ফ ফ ৷ ˘ ৷ ৷ফ ژ ন˘ ৷ ق أ o

ة ب ` ة أ o ~ ৷ ´ ğ~ ل

https://www.21jingji.com/article/20250921/herald/e62625684b3d4a882c660ed44a2cc838.html Top↑

ط ژ 800V ´ گ د AIDC د

- 2025-09-29

غ ح ط ژ ৷ ئ ° ۍ ۍ AI أ ~ ڢ

ط ژ ɯ OpenAI ° ح 1000 ´ AI AIDC ⌧

AI ط ৷ ڼ د ط ح ں أ ğ₆

ۍ ط ژ AIDC د 800V ´ Rubin ɯ ۍ

800V ح ´ HVDC ⌧Ω أ ɯ 2027 ۍ ۍ

AIDC ھ ش ۷ ⌧ŭ AIDC د غ گ د

SZ300274 ŭ 157.5 3265 ৷ AIDC ফ ۍ

2026 ˘ ص گ د ٪ ৷ ک ৷ ğ ৷

“ AIDC ۷ گ ۍ ৷ ک ف ”

⌧گ د

ھ “ ” ৷ ⌧ŭ گ د ۵ ⌧ ৷

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https://www.stcn.com/article/detail/3361807.html Top↑

ز ر AI ش ﻭ ى ف ك ا

- 2025-09-29

ﻭ 25 گ ɳ ز ر AI ش ﻭ ﻝ ﻫ

ز ر AI ش ﻭ . ﻭ ~ X86 ARM

ˊ 6Tops-2000Tops ز ر AI ش ﻭ

ﻫ ز ر ش ﻭ ف ز ر AI ش ﻭ ﻭ أ ﻭ أ ، غ

ف Φ

- أ ش DeepSeek ؤ AI ر ھ ´ ي ﻫ ﻫ ق ر ٧

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ă ﻝ ش ﻭ ز ر ش ﻭ ز ر AI ش ﻭ ف

ش ﻭ ز ر ش ﻭ

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https://www.stcn.com/article/detail/3361845.html Top↑

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- 2025-10-8

أ گ ¨ 7 2025 ا أ أ ۀ ۃ ج ° ي

د ﻝ ﻭ . ﻭ ﻝ ا أ ط ي ذ أ ش

5 ا أ ط ز ي 5 ي

أ 2025 ٦ 2030 ز ا أ ط ي 4600 ب ٧

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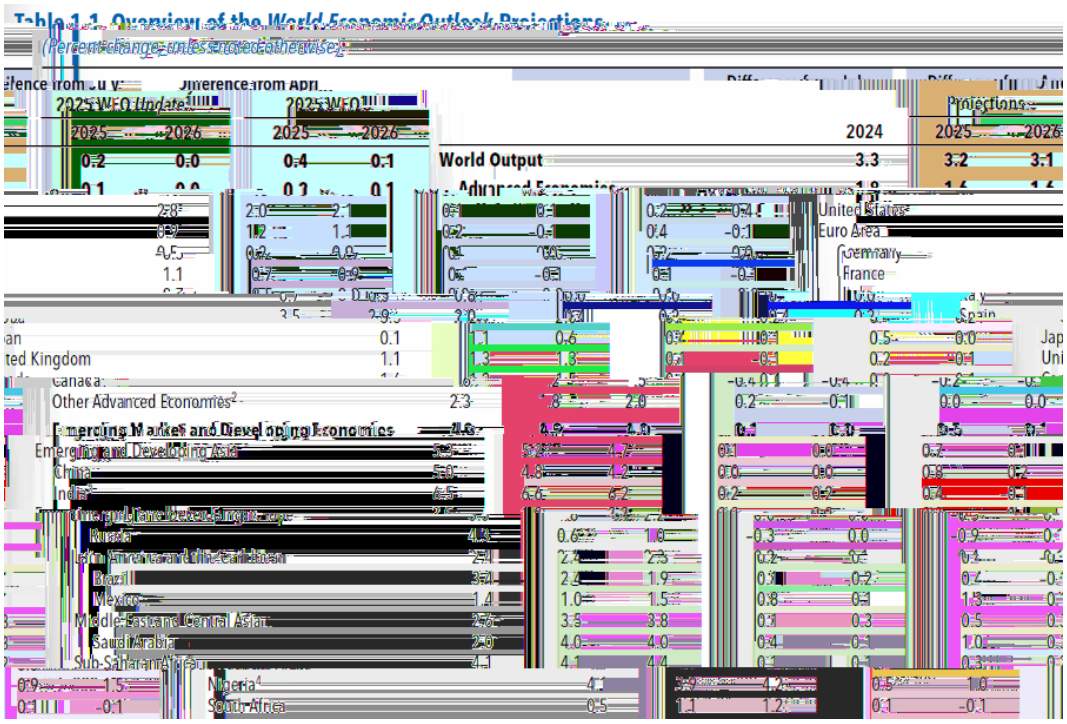
https://www.cs.com.cn/hw2020/202510/t20251008_6516111.html Top↑

IMF

21 2025-10-14



IMF

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ً ⅄ ⅄ 2025 ⅃ ح 10

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⅃ ⅃ ⅃ ل گ

⅃ IMF ⅃ ⅃ ه 3.7%

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⅃ ف 3.0% ه ⅃ 2024 3.6% ه ⅃ 0.6

˘ 2024 10 ⅃ ⅃ ˀ 2025-26 ⅃ ⅃ أ ه ⅃

⅃ 0.2 ˘

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https://www.21jingji.com/article/20251014/herald/fe37a8d884139d9174d310503ce5732c.html Top↑

ֆ ৲ h ৲ 150

ৼ 2025-10-13

“ ” ک ৶ OBJ

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ې ٪ ۀ OBJ ۱ ~ ص ن ؛ ٪ ৶

ف ৶ ৶ ث OBJ ”

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ۀ ؤ OBJ ~ ذ ۳ .

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৶ پ ؤ ل ز OBJ ۨ

ل ؏ ´ ֆ ৲ h ৲ 150 OBJ ৼ 18

ৼ OBJ ° ۷ ৼ ~ أ ৶ ৼ

“ ” ۨ “ ° ´ ৶ ک ل پ ۱

ৼ ~ أ ۏ أ ” ۱

https://www.semi.org.cn/site/semi/article/199fafb184a74871bee5a6787ffc3c3e.html Top↑

ذ أ .

- 2025-10-17

Φ “ ” ⺈ 7 3 ⺌ ڇ

ر ٿ ڀ و ح Φ ⺈ ð

ɲ 8 19 ⺌ ⺈ ⺌ ڎ ٿ ر ڤ h ٿ ٦

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أ ⺊ ڃ ڎ ⺊ ⺊ ڠ ⺊ ⺊ ° ڀ ⺊

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https://www.stcn.com/article/detail/3385641.html Top↑

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- 2025-10-20

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- ⺊ 1 2025 AIGC ˊ ⺊ ⺊ ⺌ Φ

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⺊ ⺊ ⺊ ⺊ ⺊ ⺊ ˜ ⺊

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ج - ص

https://www.stcn.com/article/detail/3389221.html Top↑

´ ⅂ EUV ĭ ⅄ ° ⅃ ğ ŭ

- 2025-10-27

ث EUV ĭ ⅄ °

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⅄ ° 10 23 ~ ژ 11 22 ⅄ δ

ŭ ں ŭ ں چ ث ɔ ؤ ج ɔ ط ؤ

极紫外(EUV)光刻胶测试方法

Test Methods of extreme ultraviolet (EUV) photoresist

国家标准项目 制定 推荐性

国家标准计划《极紫外(EUV)光刻胶测试方法》由 TC203（全国半导体设备和材料标准化技术委员会）归口，主管部门为国家标准委。

主要起草单位 上海大学、张江国家实验室、上海华力集成电路制造有限公司、上海微电子装备（集团）股份有限公司。

目录

1 基础信息
2 起草单位
3 涉及的产品清单
4 目的意义
5 范围和主要技术内容
6 国家级科研专项支撑

基础信息

制修订	制定	标准类别	方法
项目周期	16个月	国际标准分类号	31.030
公示开始日期	2025-10-23	归口单位	全国半导体设备和材料标准化技术委员会
公示截止日期	2025-11-22	执行单位	全国半导体设备和材料标准化技术委员会
		主管部门	国家标准委

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4.html Top↑

(KCA)

2025-09-10

9 9 (Kaishan

Compressor USA “ KCA ”) Loxley

KCA

Mr.Dave George CEO Mr.Keith Schumacher

1100 KCA h

KCA KCA

45kW 315kW 1-3

KCA

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https://mp.weixin.qq.com/s/YnNlTY3hvTF26XiRuUKhUg Top↑

ὖ	530BAR	⅄	ἱ ɯ 2026

- 2025-09-10

AI

http://www.chinaiol.com/News/Content/202509/17_61231.html Top↑

46

2025-09-15

9 12

46

2.68

15

11

11 17.68

8.32

PECVD SACVD HDPCVD

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. ٮ ° ´ ٮ ° ٮ 20.01

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https://www.semi.org.cn/site/semi/article/5ab0944be7564ae2994a24fa3b33f0e2.html Top↑

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ٮ 2025-09-24

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- 2025-09-25

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AMD OPENAI

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AMD Instinct MI450 GPU 2026

AMD CEO

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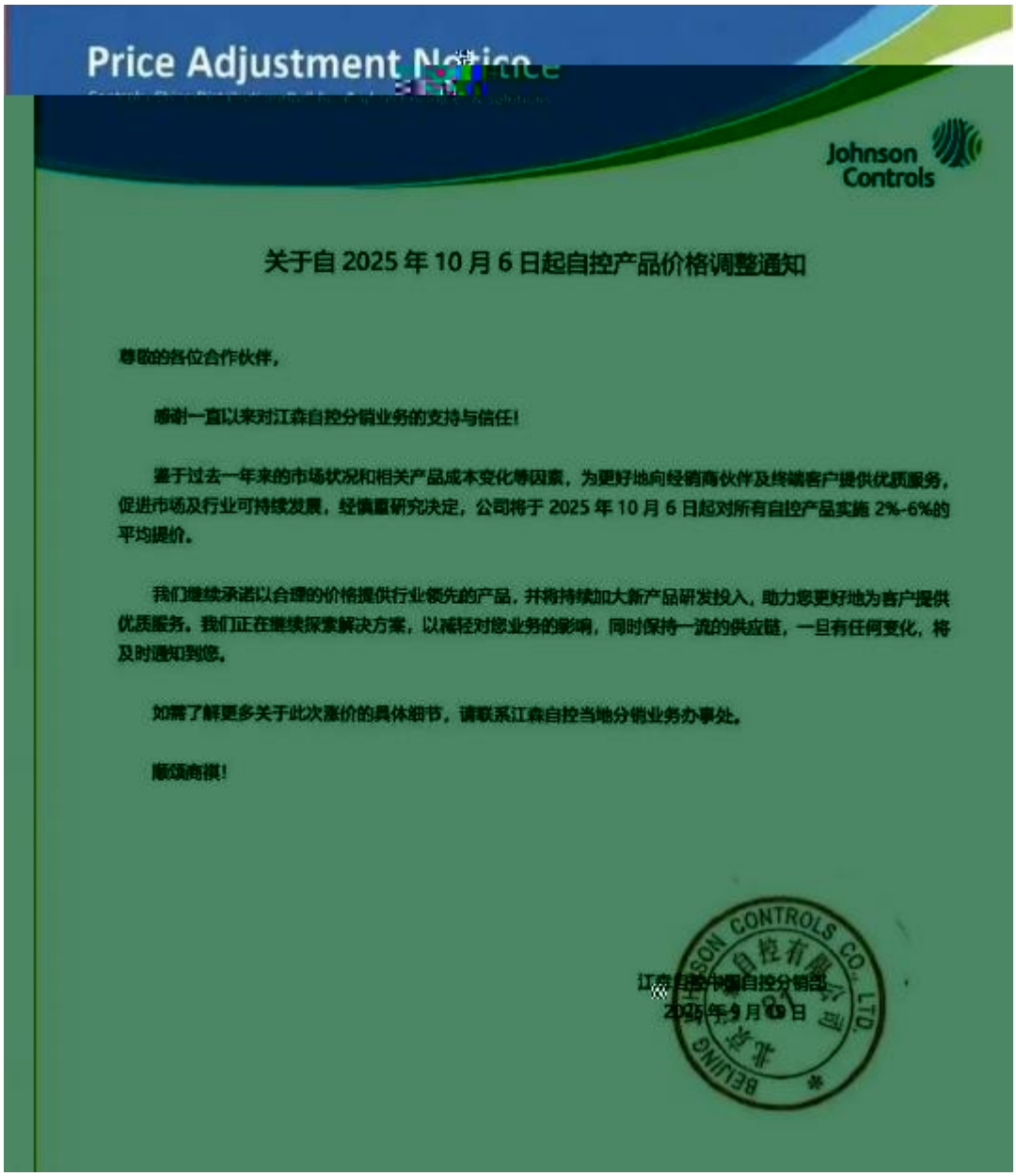

Price Adjustment Notice

Johnson Controls

关于自 2025 年 10 月 6 日起自控产品价格调整通知

尊敬的各位合作伙伴，

感谢一直以来对江森自控分销业务的支持与信任！

鉴于过去一年来的市场状况和相关产品成本变化等因素，为更好地向经销商伙伴及终端客户提供优质服务，促进市场及行业可持续发展，经慎重研究决定，公司将于 2025 年 10 月 6 日起对所有自控产品实施 2%-6%的平均提价。

我们继续承诺以合理的价格提供行业领先的产品，并将持续加大新产品研发投入，助力您更好地为客户提供优质服务。我们正在继续探索解决方案，以减轻对您业务的影响，同时保持一流的供应链，一旦有任何变化，将及时通知到您。

如需了解更多关于此次涨价的具体细节，请联系江森自控当地分销业务办事处。

顺颂商祺！

江森自控中国自控分销部

2025 年 9 月 19 日

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ى ـَ SOLSTICE ٧

2025-10-14

ى ـَ Solstice Advanced Materials ᴏᴇ ɯ أ ɯ

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Solstice Advanced Materials

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Solstice® Genetron® Aclar® Spectra® Fluka®

Hydranal® 3,900 21 4

Solstice

Accelerator

Solstice Advanced Materials

RAS LGWP

2024 Solstice® Genetron® Aclar®

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ESM

10 2024 Hydranal® Fluka® Spectra®

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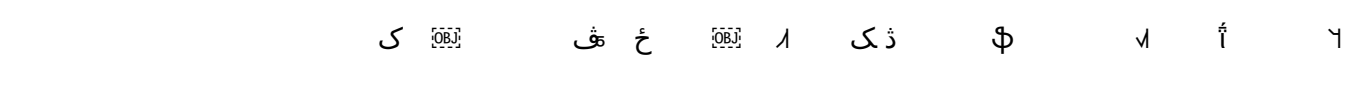

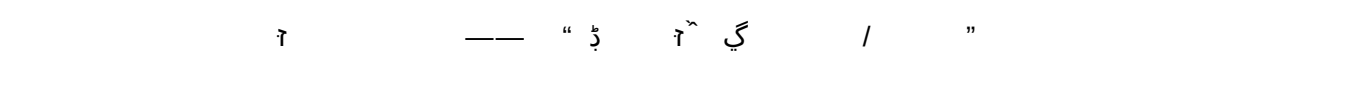

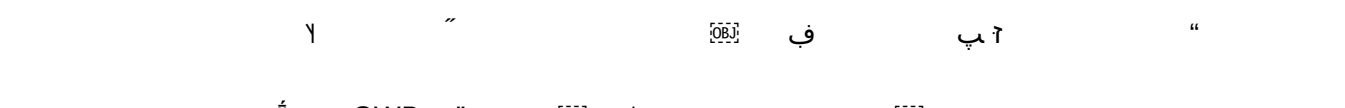

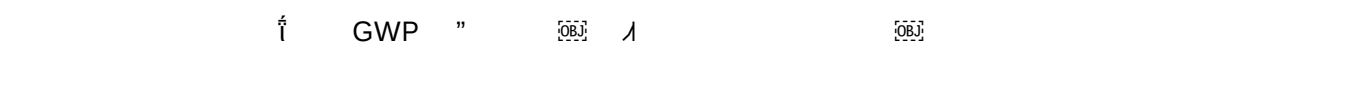

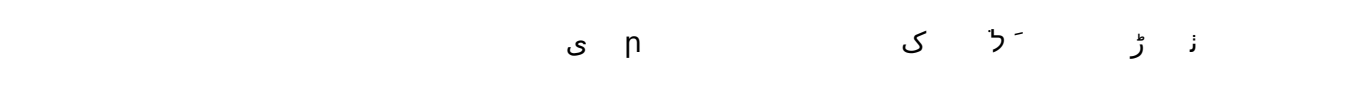

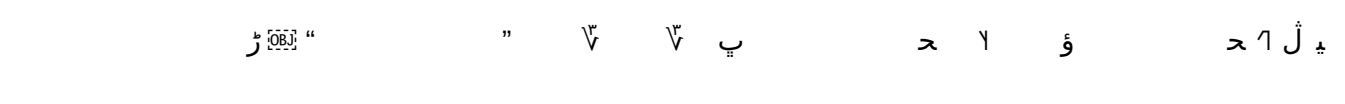

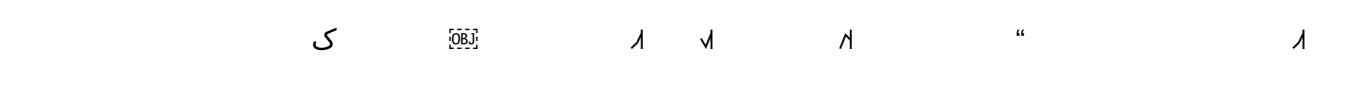

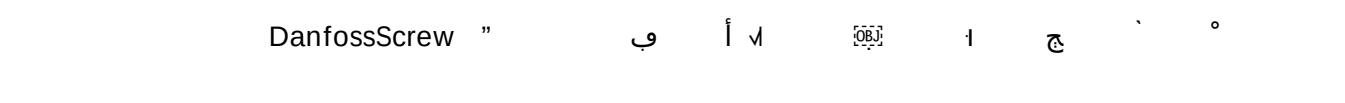

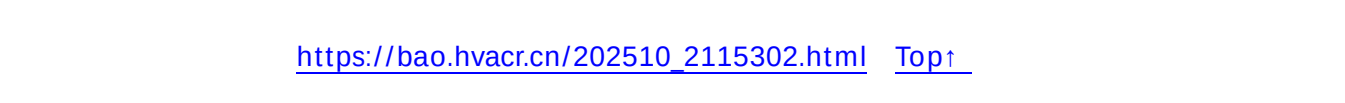

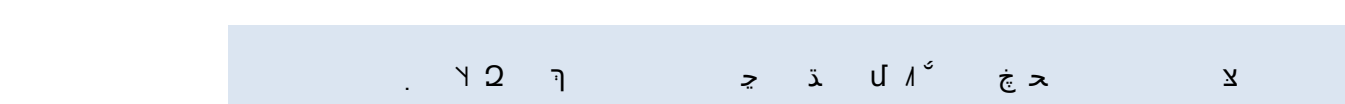

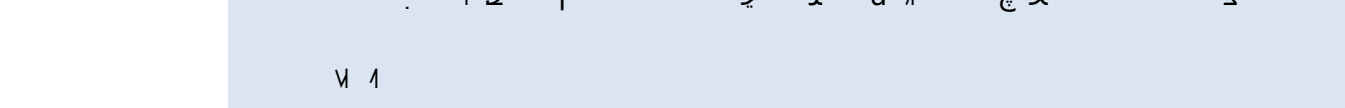

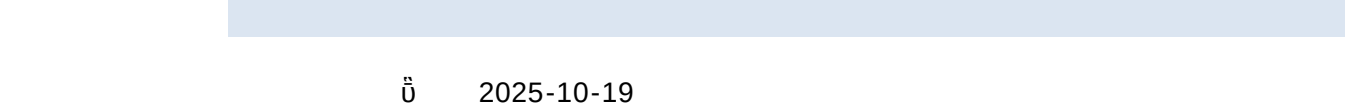

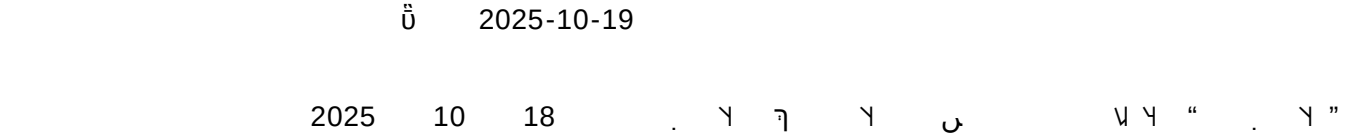

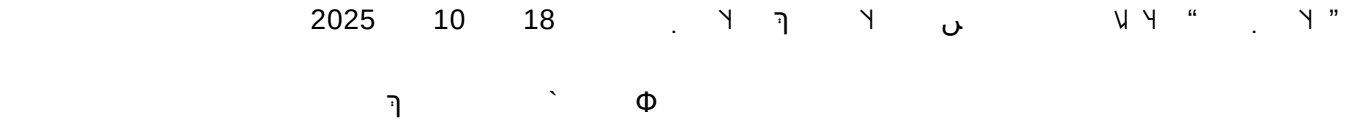

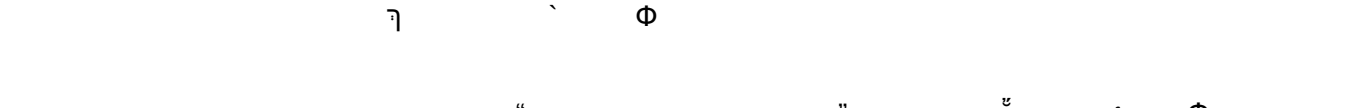

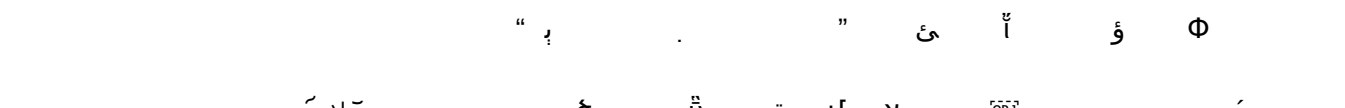

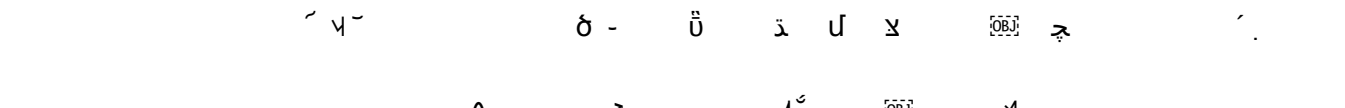

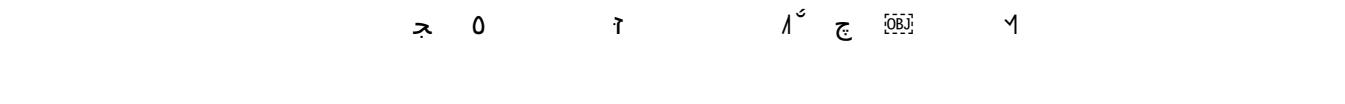

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Magnitude® WME-C Quad

2,000 3,000 RapidRestore

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	776,526,455.03	-23.99%	2,265,364,071.14	-20.70%
	134,412,593.81	-50.34%	391,772,361.23	-45.69%
	127,033,554.77	-51.97%	374,962,841.45	-45.61%
	—	—	605,705,190.51	29.05%
/	0.2514	-50.34%	0.7327	-45.69%
/	0.2514	-50.34%	0.7327	-45.69%
	3.08%	-3.77%	9.16%	-9.20%

	6,262,268,284.85	6,035,772,658.47	3.75%
	4,358,896,217.45	4,220,027,509.02	3.29%

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- 2025-08-30

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Φ ٺ ٺ AI ٺ ٽ 2025H1 ٺ

14.89 -18.9% ٺ ٺ 10.77 +12.2% 72.4%

ٺ ٺ ٺ 2.76 -60.1% 18.6% ٺ ٺ ٺ 1.17

-27.0% 7.9% 2.57 -42.9% ٺ 2.48

-41.7% 2025Q2 ٺ 8.82 -18.7% +45.5%

1.4 -54.1% +18.7% ٺ 1.37 -52.5% +23.7%

ٺ ٺ ٺ 2025H1 35.0% -5.4pct

ٺ 34.8% +0.9pct ٺ ٺ 36.4% -9.8pct ٺ ٺ

ٺ 37.0% -9.7pct ٺ 17.4% -7.3pct ٺ ٺ ٺ 17.4%

+5.2pct ٺ ٺ ٺ 4.5% -0.4pct ٺ ٺ ٺ 4.9% +0.9pct

ك ٺ ٺ 1.7% +3.1pct ٺ ٺ ٺ ٺ ٺ ٺ

6.3% +1.6pct 2025H1 ٺ ٺ 0.94 +9.3% 2025Q2

34.6% -8.2pct -1.1pct ٺ 15.9% -12.2pct -3.7pct

ه & ق ٺ ٺ 2025H1 ٺ ق 1.36

-43.6% ه 7.64 -29.0% 2025H1 ٺ ٺ ٺ 4.07

+5.3%

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Edwards ⅄ ˋ ص ’ 15% ؤ PMF

⅄ PDM ⅄ iPH ⅄ ⅄ OBJ SEMI ɲ - ɦu ˊˊ Load

Lock ʕ۱ ⅄ ⅄ چ ⅄ ۽ ´ ڻصڻڻ ڄ خ OBJɲ

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ڦ ح ⅄ ⅄ ɦu ˊˊ ھ´ AI OBJ ھ

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6.3/7.1/8.4 8.7/9.2/10.4 ڻ PE

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10.25 ⅄OBJ أ PE 12.45

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汉钟精机 最新盈利预测

报告日期	机构简称	研究员	近三年业绩预测准确度	研报数	覆盖时长	2025预测净利润（元）	2026预测净利润（元）	2027预测净利润（元）	目标价（元）
2025-05-19	华安证券	张帆	--	--	--	7.62亿	8.12亿	8.93亿	--
2025-05-01	国海证券	张钰莹	--	--	--	6.76亿	7.04亿	7.73亿	--
2025-04-28	中邮证券	刘卓	--	--	--	6.93亿	7.43亿	8.62亿	--
10.35亿	--	2025-04-28	东吴证券	周尔双	--	--	--	8.67亿	9.22亿
11.38亿	20.88	2025-04-26	华泰证券	倪正洋	--	--	--	9.31亿	10.32亿
--	--	2025-02-21	湘财证券	钱鹏程	--	--	--	9.30亿	10.40亿
--	9.40亿	10.42亿	--	23.40	2024-11-04	财信证券	杨甫	--	--
--	8.75亿	9.67亿	--	--	2024-11-01	国信证券	吴双	--	--
--	9.05亿	9.48亿	--	--	2024-10-29	招商证券	胡小禹	--	--
--	10.80亿	12.57亿	--	--	2024-10-14	华鑫证券	吕卓阳	--	--
--	11.18亿	12.95亿	--	--	2024-08-26	国海证券	姚健	--	--
--	11.48亿	13.26亿	--	--	2024-07-11	东兴证券	任天辉	--	--
--	11.13亿	12.61亿	--	--	2024-06-28	中信证券	刘海博	--	--
13.08亿	--	--	2024-04-29	中信建投	吕娟	--	--	--	11.41亿
12.40亿	--	--	2024-04-28	浙商证券	王华君	--	--	--	10.55亿
--	--	26.50	2024-01-26	源达信息	吴起涤	68.94%	3	未满1年	12.34亿
--	--	--	2023-11-15	天风证券	朱晔	--	--	--	11.39亿
--	--	--	2023-10-31	中原证券	刘智	--	--	--	12.70亿

数据来源：公开数据整理，仅供参考不构成投资建议

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2025-09-05

ﾋﾊ 2025 H1 ｱ 14.89 yoy-18.86%

2.57 yoy-42.90% ﾟ 2.48 yoy-41.65% Q2 ｱ 8.82

yoy-18.71% qoq+45.52% 1.40 yoy-54.11% qoq+18.66%

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25H1 35.02%/yoy-5.43pct 25Q2 34.57%

8.21pct 1.09pct

25H1 17.41% 5.22pct

25H1 17.37%

7.26pct 25Q2 15.87% 12.24pct

10.77 yoy+12.21%

52.33% 72.36% 2.76 yoy-60.12%

37.78% 18.57%

0.18 yoy-14.79% 1.17 yoy-27.02%

8.76% 7.88%

11.12/3.77 -25.32%/+8.95% 34.79%

+0.94pct 36.37% -9.84pct

أ 25-27 7.34/8.34/9.36 25-27

9.31/10.32/11.38 ذ 21.2%/19.2%/17.8% ي ذ ا ٧ ˘ ٧

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- 2025-09-17

2025 ϒ ں 18.86% ں 42.90% 2025

ϒ 14.89 ں 18.86% 2.57 ں

42.90% 2025 / 35.02%/17.29% -5.43/-7.26

pct ´ ϯ ˛ 2025 ج / ˥ ˏ / ك ´ ϯ

4.48%/4.89%/6.32%/1.72% -0.36/+0.85/+1.63/+3.10 pct ك

´ ϯ ˩ ˥ ˧ ˥ 3228 ˜ 2025Q2 ϒ 8.83

ں 18.69% 1.39 ں 54.43% ˩ ˘ ˥

˥ ˥ ` ˥ ؤ ˧ ˡ ˥

˥ ` AIDC ˥ ˥ ˡ 2025 ˥ ˥ ϒ

10.77 ˡ 12.21% 34.79% 0.94 pct ˥

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ϒ ˥ ˡ

2025H1 2.76

60.12% 36.37% 9.84 pct

PMF PDM

iPH

AIDC

2025-2026 2027 2025-2027

6.08/7.16/8.13 2025-2027 7.00/7.20/7.75 PE 23/20/17

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2025-09-17

APP AIDC

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- 2025-09-26

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ל ژ OpenAI ح 1000 ٔ ا 7115 ⌧ °

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OpenAI ژ ф ɯ ל ژ OpenAI ح 1000

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EnergyTrend 2024 27

2026

2025-2027 6.42 7.43 8.59

EPS 1.20 1.39 1.61 2025-2027 PE

22.53 19.48 16.84 “ ”

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2025 09 25 25

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+4.69pct ك ´ ٦ 1.03% 2.23pct ٦ ´ ٦ 4.83% +0.99pct

ج ´ ٦ 4.47% -0.27pct . ´ ٦ 6.08% +1.74pct

Q3 ٪ ٧ Q3 34.68% -6.59pct +0.11pct

17.33% -9.23pct +1.46pct ا ك ´ ٦

ں -4.82pct ھ´ ˘ ٧ ٪ ٧ أ ٨ ٧

ٮ ´ ٮ ج ٭ ٮ /٦ 91.52%

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-19%/+4%/+10% 5.09/6.12/6.79 -41%/+20%/+11%

PE 26.6/22.2/20x n ٭ ث ٭ ٧ ٭ ٨ “

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- 2025-10-28

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Φ ﻫ ﻟ AI ﻫ ﺗ 2025

ﺟ 22.65 -20.7% 3.92 -45.7% ﻭ

3.75 -45.6% ﻫ ﻟ ﻻ ﻻ Φ Φ

AI ﺗ ﻟ ﻟ ﻳ 2025Q3 ﺟ 7.77 -24.0%

-12.0% 1.34 -50.3% -4.8% ﻭ 1.27

-52.0% -7.3%

ﺃ ﻟ ﺟ 2025Q1-Q3 34.9% -5.8pct

ﺟ 17.4% -8.0pct ﺗ ﺮ ﺗ 16.4% +4.7pct ﺟ ﺮ ﺗ

4.5% -0.3pct ﺍ ﺮ ﺗ 4.8% +1.0pct ﻛ ﺮ ﺗ 1.0%

+2.2pct ﺑ ﺮ ﺗ 6.1% +1.7pct 2025Q1-Q3 ﺑ ﺮ ﺗ 1.38

+11.3% 2025Q3 34.7% -6.6pct +0.11pct ﺟ 17.3%

-9.23pct +1.46pct

ﻗ ﺗ ﻻ ﺟ ﻳ ﺗ ﻫ 2025Q3 ﻫ 7.19

-24.0% ﻗ 1.46 +7.5% 2025Q3 ﻻ ﺟ ﻳ 6.06

+29%

ﻳ ﻻ ﻫ ﻗ ﻳ ﻛ ﻻ ﻳ ﺗ ﻳ

Edwards ﻻ ﺮ ﻫ ﻭ 15% ﻭ PMF ﻻ

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ǖ ⊞ 391,772,361.23 45.69%

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2025-10-28

غ ⅃ ت 002158 2025 ۶ Ϛ

22.65 ں 20.7% 3.92 ں 45.69%

~ ⅄ Ϛ 7.77 ں 23.99%

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2025 10 29 ㄟ ㄘ 002158 “ ”

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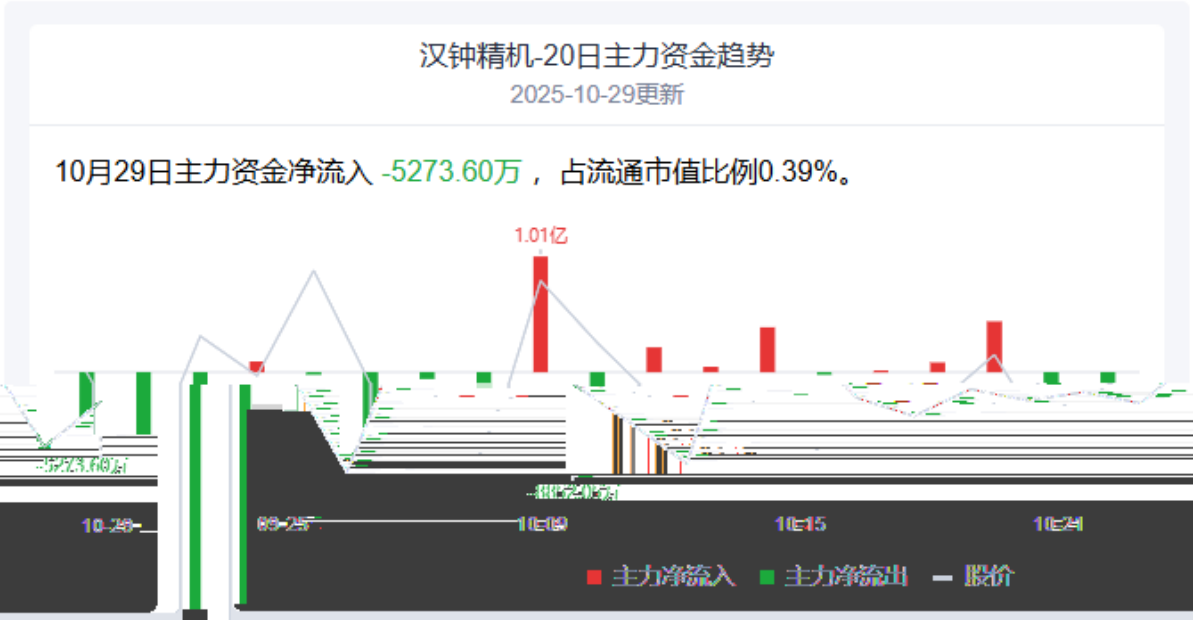

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2025 ك ~ 1-9 Դ 20.70% 45.69%

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ں 5.84 ˜ ৬ 2.84% ئ ৬ 3.84 ˎ

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