

行业重要平台[,]观众汇聚广州 The Industry Met in Guangzhou

观众 / 参展商数据及分析 VISITORS/EXHIBITORS STATISTICS & ANALYSIS

三天展期共录得出席总人数 (包括观众及参展商代表)

Total Number of Attendance: Visitors & Exhibitor Representatives

	中国境内观众 Domestic China Visitors	海外观众 Overseas Visitors	观众总计 Total Number of Visitors	参展商代表 Exhibitor Representatives
观众 Visitors	7,008 8,371 (2023) 9,299 (2022)	313 302 (2023) 31 (2022)	7,321 8,673 (2023) 9,330 (2022)	_
参展商代表 Exhibitor Representatives		_		2,041 2,122 (2023) 605 (2022)

备注 REMARKS

- 本届展览会共录得 7,321 名观众出席。 7,321 visitors attended the exhibition.
- 来自 31 国家 / 地区观众前来参观,包括:中国台湾地区、马来西亚、韩国、泰国、日本、印度、中国香港特区、越南、印尼、俄罗斯等。 Some overseas visitors came from: Taiwan Region, Malaysia, South Korea, Thailand, Japan, India, Hong Kong SAR, Vietnam, Indonesia, Russia, etc.

参观人数及总人次

Total Number of Visitors & Visiting Man Trips

	3.12.2024 展期第一天 DAY 1	4.12.2024 展期第二天 DAY 2	5.12.2024 展期第三天 DAY 3	总计 Total
首次进场观众人数 ≭No. of Debuting Visitors	3,833 5,312 (2023) 4,337 (2022)	2,971 3,045 (2023) 4,023 (2022)	517 316 (2023) 970 (2022)	7,321 8,673 (2023) 9,330 (2022)
再进场观众人数 * No. of Returning Visitors		988 1,393 (2023) 493 (2022)	379 240 (2023) 166 (2022)	_
当天参观总人次 Total Man-Trips on That Day	4,905 5,710 (2023) 4,801 (2022)	4,620 4,909 (2023) 4,972 (2022)	1,209 570 (2023) 1,844 (2022)	10,734 11,189 (2023) 11,617 (2022)

☆ 首次进场观众:当天首次出席观众。

Debuting Visitors: Total Number of Visitors Attending the Exhibition for the First Time.

★ 再进场观众:展期第一及 / 或二天曾进场参观,而第二、三天再次进场参观观众。 Returning Visitors: Visitors Re-Visiting the Exhibition after their First Trip.

备注 REMARKS

- 超过 1,367 名观众 (988 + 379) 参观展览会两天或以上。 Over 1,367 visitors (988 + 379) spent more than one day to visit the Exhibition.
- 表内小字为「2023 中国国际表面处理展」(上海)及「2022 中国国际表面处理展」(广州)数据。 Corresponding figures of SFCHINA2023 (Shanghai) and SFCHINA2022 (Guangzhou) are shown above in smaller font.



展览会初步报告 PRELIMINARY EXHIBITION REPORT

3-5.12.2024 广州 GUANGZHOU

参展商数据及分析 EXHIBITOR STATISTICS & ANALYSIS

参展商数据 Exhibitor Data	Elec	troplating & Finishinology Zone	Coating Applications & Coating Products Zone		
	海外及香港特区/台湾地区 Overseas, Hong Kong SAR & Taiwan Region			中国境内 Domestic China	
代表公司 No. of Exhibiting Companies	50	7	152	70	279
	57		222		260 (2023) 98 (2022)
首次参展公司 No. of First-Time Exhibitors	14		90		104 86 (2023) 14 (2022)
参展商代表国家 / 地区 Countries / Regions Represented	<u> </u>		_		19 16 (2023) 12 (2022)

备注 REMARKS

- 本届展览会共 104 家公司首次参展,占整体参展商 37.28%,也是历届新参展商最多。
 104 first-time exhibitors participated in SFCHINA2024, accounting for 37.28% of total no. of exhibitors. This figure also set a new record in its history.
- 中国境外参展公司占 20.43%, 主要来自日本、德国、印度、美国、比利时、法国、中国台湾地区、希腊、中国香港特区、韩国等。
 Outside China exhibitors came from Japan, Germany, India, U.S.A., Belgium, France, Taiwan Region, Greece, Hong Kong SAR, South Korea, etc.

同期举行技术交流活动数据及分析 CONCURRENT TECHNICAL PROGRAMMES: STATISTICS & ANALYSIS

┎ 技术论坛:「电镀在军工与芯片领域的发展」

Technical Forum: "Electroplating Development in the Military and Chip Sectors"

总场数 Total No. of Sessions 出席总人数(约) Total No. of Attendees (Approximately)

420

技术论坛:「芯片电镀链 — 聚焦高端电镀技术新发展」
Technical Forum: "Chip Electroplating Chain - Focusing on New Development in High-End Electroplating Technology"

总场数
Total No. of Sessions

4
Total No. of Attendees (Approximately)
340

镀涂界未来科学家沙龙 Future Scientist Salon for Electroplating and Coating Application Industry

总场数
Total No. of Sessions

4 Total No. of Attendees (Approximately)

备注 REMARKS

- ◆ 5 位专家与行业人士交流探讨如何加强军工和加工产业的供需要求,同时开拓表面处理产业和军工领域接洽的便捷渠道。 The Forum discussed how to strengthen and balance the supply and demand of the industry. At the same time to bridge the channels between military sector and electroplating processing enterprises.
- 来自大学、电路技术、研究技术及加工领域等共4位专家学者详细梳理电子产业技术现状及未来发展趋势,同时分析核心技术升级迭代对电镀行业的影响。
 - The Forum explained in detail current status of industrial technology, future development trends and analyzed the impact of core technology upgrades and iterations of the electroplating industry.
- 3 4位专家探讨镀覆与涂布领域的技术创新与市场趋势,介绍从新能源汽车至电镀及精饰各种技术和趋势。 The Salon explored technological innovations and market trends in the field of plating and coatings, and promoted in-depth exchanges between academia and the industry.
- 表内小字为「2023 中国国际表面处理展」(上海)及「2022 中国国际表面处理展」(广州)数据。
 Corresponding figures of SFCHINA2023 (Shanghai) and SFCHINA2022 (Guangzhou) are shown above in smaller font.



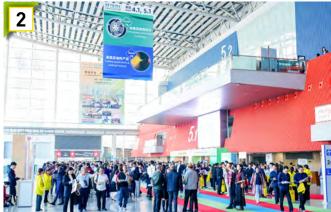
展览会初步报告

PRELIMINARY EXHIBITION REPORT

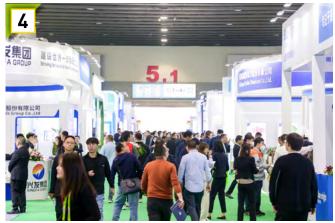
3-5.12.2024 广州 GUANGZHOU

- 1 2024「中国国际表面处理展 SFCHINA」 12 月 3-5 日 在广州琶洲中国进出口商品交易会展馆 A 区举行。 SFCHINA2024 was staged at Area A, China Import and Export Fair Complex, Guangzhou, P. R. China on December 3rd-5th.
- 2 3 天展期共吸引 7,321 名观众。 A total of 7,321 visitors attended SFCHINA2024 Guangzhou within 3 days.
- 3 来自31国家/地区观众前来参观,包括:中国台湾地 区、马来西亚、韩国、泰国、日本、印度、中国香港 特区、越南、印尼、俄罗斯等。
 - Some overseas visitors came from: Taiwan Region, Malaysia, South Korea, Thailand, Japan, India, Hong Kong SAR, Vietnam, Indonesia, Russia, etc.
- 4 展览会共分2个展区,来自19国家/地区共279家 供应商参展。
 - The Exhibition comprised 2 exhibit zones, bringing together 279 Exhibitors from 19 countries / regions.
- 5 202家 (72.40%)公司于电镀及精饰技术区展出。 202 (72.40%) companies were electroplating and finishing technology suppliers.
- 6 涂装及涂料产品参展公司占77家(27.60%)。 77 (27.60%) companies exhibited in Coating Applications & Coating Products Zone.













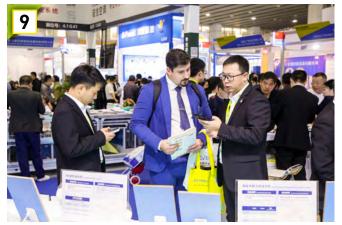


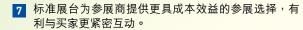
展览会初步报告 PRELIMINARY EXHIBITION REPORT

3-5.12.2024 广州 GUANGZHOU









Standard Shell-Scheme exhibit area provided exhibitors with cost-effective option, facilitating closer interactions with buyers.

■ 展览会同期举行3场技术交流活动:「电镀在军工与芯片领域的发展」技术论坛、「芯片电镀链 —— 聚焦高端电镀技术新发展」技术论坛及「镀涂界未来科学家沙龙」。

3 concurrent technical programmes were held: "Growth Potential of Electroplating in the Military Sector" Technical Forum, "Chip Electroplating Chain – Focusing on New Development in High-End Electroplating Technology" Technical Forum and "Future Scientist Salon for Electroplating and Coating Application Industry".

9 10 11 来自不同国家 / 地区的观众与参展商现场互动 频繁,为业务带来商机。

Visitors enjoyed networking opportunities with exhibitors on the exhibition floor.

浏览更多展览会图片 View More Photos of SFCHINA2024

详细展览会报告将于 2025 年 1 月中旬发布。 Full Post-Exhibition Report will be published in mid-January, 2025.





