



Post-Show Report

Venue: National Exhibition and Convention Center (Shanghai)

Date: June 24 – 27, 2026

Organizer: Confederation of Chinese Metalforming Industry (CCMI)

1. Executive Summary

Hosted by the Confederation of Chinese Metalforming Industry, this edition coincided with the 40th anniversary of CCMI's establishment and four decades of breakthrough growth of China's metal forming industry. Following the core tenet of "Supporting outstanding enterprises, inclusive sharing, boosting industrial progress and corporate development", the event built a full industrial & full-process chain platform covering forging, stamping, sheet metal fabrication and supporting sectors. It displayed cutting-edge metal forming equipment, precision parts, intelligent automation systems, tooling dies, new auxiliary materials, inspection equipment and surface treatment technologies, achieving outstanding results in offline exhibition, online live streaming, business matchmaking, technical seminars and industrial award ceremonies.

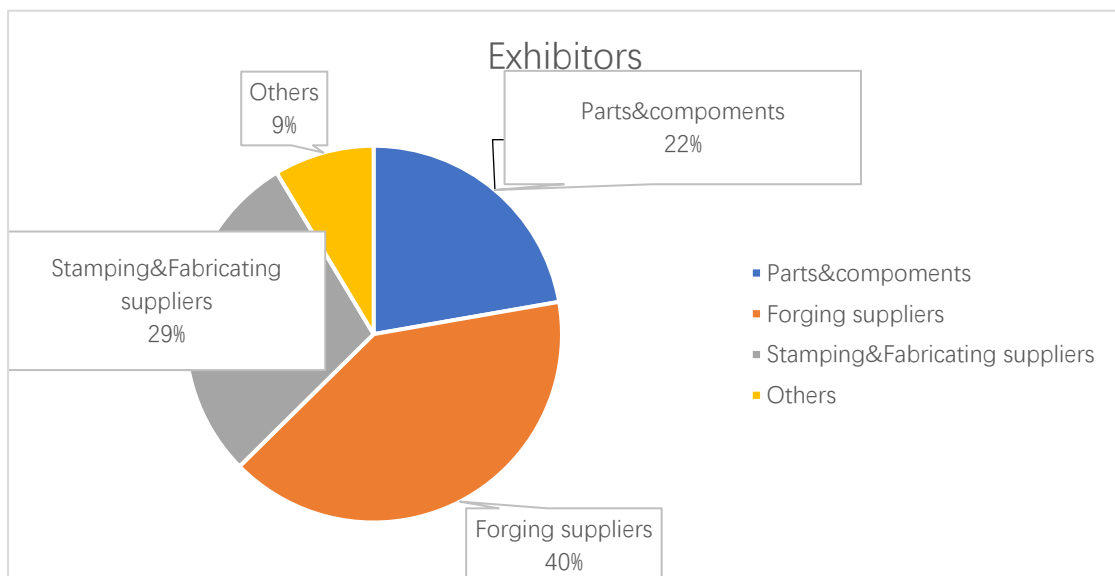
2. Core Exhibition Statistical Data

2.1 Basic Scale Indicators

Statistical Item	Specific Data
Total exhibition area	26,000 square meters
Total exhibitors	337
International exhibitors	50 (15% of total)
Total professional visitors	24,508

Overseas visitors	1,816 from 57 countries and regions
Domestic visitors	22,692
Online live broadcast viewers	46,230
Professional visiting delegations	136 groups
Concurrent professional events	18 sessions
Total participants of concurrent activities	3,200 people
On-site physical product display rate	Over 93% (313 exhibitors brought physical exhibits)

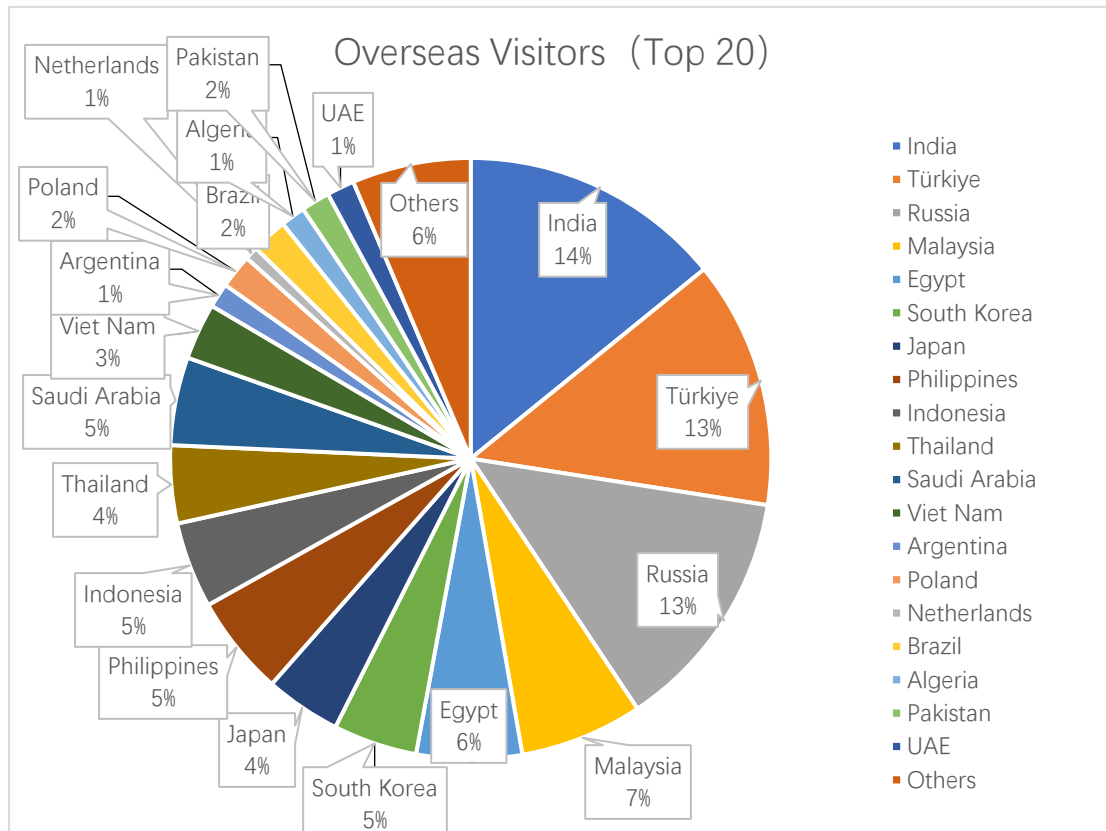
2.2 Classification of Exhibitors



1. Parts & Components manufacturers: 75
2. Forging suppliers: 136
3. Stamping & sheet metal fabrication suppliers: 97
4. Other supporting service enterprises: 29

Booth layout: 146 customized raw-space booths, 191 standard booths.

2.3 Overseas Visitor Overview



More than 60% of all visitors held clear purchasing intentions. Among 12 VIP overseas buyers matched in advance, 8 have reached preliminary cooperation intentions involving forming equipment, hydraulic technology and precision metal components.

3. Featured Professional Exhibition Zones

To meet high-end market demands and segment industrial chain demands, multiple specialized zones were set up for precise vertical matching:

1. Shengong China Metal Parts & Components Exhibition Zone

24 leading parts suppliers related automation, Heavy-Duty Chemical Equipment, Rail Transit equipment, General-Purpose Components, Construction Machinery participated.

2. Aerospace Materials Forming Technology & Equipment Zone

14 leading domestic aerospace material and forging enterprises participated. The zone organized special roadshows and one-on-one business matching with top overseas buyers, yielding remarkable cooperation results.

3. Precision Fine Blanking Zone

10 leading parts suppliers related fineblanking forming.

4. Tube & Pipe Forming Equipment & Technology Zone

5. Precision High-Speed Forming Equipment & Technology Zone
6. Roll Forming & Cold Bending Equipment Zone

4. Concurrent Events

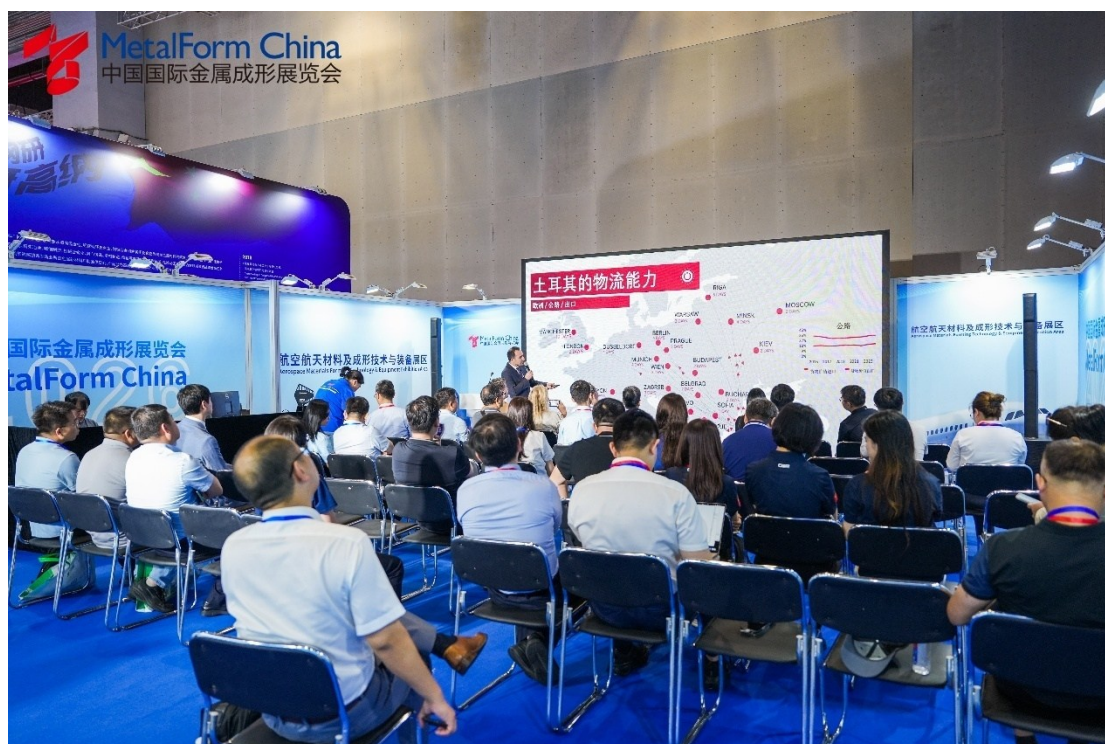
4.1 MetalForm China 2026 Opening Ceremony



4.2 Strategic Cooperation Signing Ceremony between CCMI and Beijing CISRI Gaona Advanced Materials



4.3 Closed-Door Matching Conference for Aerospace Advanced Technology



Key Subject	Reporter
Why Invest in Türkiye? MusapEryigit	Presidency of the Republic of Turkey
Products and Applications of ACDR Technology	Anhui Hanzheng Aerospace Materials Co., Ltd.
Products and introduction of Mingxing Aerospace	Jingdezhen Mingxing Aerospace Forging Co., Ltd.
Advanced Tubing & Fitting Solutions	Suzhou Huidayunyi Co., Ltd
Introduction of Shanxi Zhonggong Heavy Forging & Pressing Co., Ltd	Shanxi Zhonggong Heavy Forging &Pressing Co., Ltd.
Introduction of Zhejiang Suote Heavy Industry Co., Ltd.	Zhejiang Suote Heavy Industry Co., Ltd.
Introduction of Purchasing Requirements • On-site Demand Matching	
Introduction of Beijing CISRI Gaona	Beijing CISRI Gaona Advanced Materials Co., Ltd.
Near-Net Shape, Smart Forging Future – Jinghang Precision Forming Technology	Jiangxi Jinghang Aviation Forging and casting Co., Ltd.

Introduction of Tianjin Research Institute for Advanced Equipment	Tianjin Research Institute for Advanced Equipment, Tsinghua University
Company profile of Baowu Special Metallurgy Co., Ltd	Baowu Special Metallurgy Co., Ltd.
Company profile of Baoji Top Titanium Industry Co.,Ltd.	Baoji Top Titanium Industry Co.,LTD
Company profile of Xian Gangyan Special Alloy Co.,Ltd	Xian Gangyan Special Alloy Co.,Ltd
Introduction of Purchasing Requirements • On-site Demand Matching	

4.4 Industry-University-Research Technology Cooperation & Talent Exchange Zone

No	Company	Project
1	Jilin University	Multi-point Flexible Counter-Press Forming Technology for Special-shaped Curved-surface Parts
2		Flexible Stretch-Forming Technology for Special-shaped Curved-surface Parts
3		Multi-point Flexible Support Tooling for Special-shaped Curved-surface Parts
4	Jiangsu University	Laser-selected Composite Texturing Technology for Die Surfaces
5	Institute of Metal Research, Chinese Academy of Sciences	Development and Application of Advanced Hydroforming Technology for Tubes and Sheets
6		Development of High-precision Plate-type Cross-wedge Rolling Equipment and Process
7	High-Temperature Materials Research Laboratory, University of Science and Technology Beijing	Whole-process Control Technology for Smelting and Preparation of Superalloys
8		Research and Exploration on New-generation Superalloy Design

9		Failure and Life Prediction Technology for High-temperature Components of Gas Turbines
10	Beijing National Innovation Institute of Lightweight Ltd., China Academy of Machinery Science and Technology Group	Hot-Stamping Forming Technology and Equipment for Lightweight and High-strength Materials
11	State Key Laboratory of Autonomous Intelligent Unmanned Systems, School of Automation, Beijing Institute of Technology	3D High-precision Measurement Software
12		Photometric-Stereo 2.5D Imaging System
13	Tianjin Research Institute for Advanced Equipment, Tsinghua University	Steel-Wire Pre-stress Winding Technology and Its Ultra-high-pressure Application Technology
14	Changzhou Institute of Advanced Manufacturing Technology	Robot Loading-unloading System for Warm-forging Production Line
15		Intelligent Manufacturing System for Metal Forging-Stamping Forming
16		Hot-extrusion Technology for Key Components Used in Shale-gas & Petroleum Drilling
17		Loading-unloading Robot System for Forging-Stamping Process
18		Automated High-temperature Forging-Stamping Production Line
19		Fully-automatic Micro-particle Strength Tester
20		Intelligent Fast-loading System for Containerized Cargoes
21		On-site Detection Device for Air-compressors
22		High-speed Hot-forging Manipulator for Small-sized Parts
23		Roll-forming Technology

24	North China University of Technology	Research on Core Roll-forming Technology for High-strength Light-weight Metal Sheets
25		Promotion of Scientific and Technological Achievements for Precision Roll-forming Process and Equipment
26	Northwestern Polytechnical University	Multi-scale Coupling Modelling and Simulation during Forming and Service Process
27		Multi-energy-field-assisted Flexible Forming Technology for Light-weight Complex Structural Components
28		Theory and Technology of Friction-Stir Welding and Additive Manufacturing
29		Theory and Method for Microstructure-property Regulation of Difficult-to-deform Materials
30		Theory and Method for Residual Stress and Property Testing of Formed Parts
31		Digital and Intelligent Forming Technology and Equipment
32	Huazhong University of Science and Technology	Rapid Forming Simulation Software for Sheet-metal Parts
33	Advanced Research Institute, University of Electronic Science and Technology of China (Shenzhen)	Intelligent Roll-forming Factory

5. Next Exhibition Notice

MetalForm China 2027 will be hosted at the National Exhibition and Convention Center (Shanghai) from June 29 to July 2, 2027.

The Confederation of Chinese Metalforming Industry and MetalForm China Exhibition Division sincerely invite all industrial peers to participate in the next exhibition for deeper technical communication and business cooperation.