Application Form
of the Expert Jury of
the Second Global Unmanned Forklift Application Scenario Competition & the Material Handling and Sorting Challenge for Embodied Wheeled Humanoid Robots 2026

To peers in the industry:

To identify the most valuable solutions based on real-world use cases, we sincerely invite experienced end-user representatives to join the Expert Jury. Please fill out this form truthfully according to your needs and experience.

Part 1: Basic Information

Name: _____ Gender: □ Male □ Female

Nationality: _____ Email: _____

Contact information: _____

Company: _____ (For reference only. You will participate in the event as a personal user representative.)

Current position: _____

The terminal application scenarios you represent (select a primary field):

□ Automobile manufacturing and components

☐ 3C electronics assembly

☐ New energy (lithium batteries, photovoltaics, hydrogen energy)

☐ Pharmaceuticals and medical devices

☐ Food and beverage processing

☐ Aerospace manufacturing

☐ Large-scale e-commerce warehousing and distribution center

☐ 3PL and supply chain

☐ Others (please specify) _____

Part 2: Experience in Use and Procurement

1. Experience in logistics, warehousing, or production line planning, operations, or procurement: _____ years _____ months

1) Over the past three years, have you led or been deeply involved in the selection, deployment, or performance evaluation of automated material handling systems (AGVs/AMRs/wheeled robots)?

2) ☐ Yes, please briefly describe the project scope and your role: _____

3) ☐ No

2. What are the three core value metrics you prioritize when evaluating a material handling robot solution? (Please prioritize them in order of importance)

(1) _____ (e.g., uploading speed, ROI, operational

stability)

(2) _____

(3) _____

3. Based on your experience, what are the biggest challenges or unmet needs currently

faced by unmanned forklifts or wheeled robots in practical applications? (within 150

words)

Please fill in：