

## Opinion of Carbon Footprint

### The assessment of Product carbon footprint refer to following instructions

- ISO 14067:2018
- TUV NORD GHG Management Procedure (C-P-EN001)

### Applicant:

SUPERALLOY INDUSTRIAL CO., LTD.

### Location:

No. 39 & 41, Yun-Ko Road , Sec.3, Douliu City, Yunlin County 640, Taiwan  
No.6, Kejia 3rd Road, Douliu City, Yunlin County 640, Taiwan  
No.323 & 325, Daxi Road, Pingtung City, Pingtung County 900, Taiwan

### Product Type:

Forged Aluminum Wheel JA0225023

Based on the information we have received and assessed, it was verified by TÜV NORD that

- **The product boundary: [Cradle to Gate]**
- **Reported product carbon footprint period in 2024-01-01 to 2024-12-31**
- **The total product carbon footprint is 196.606 kgCO<sub>2</sub>e/pcs(18.5kg) with materiality of 5%**
- **Level of assurance: Reasonable assurance**

Intended User of CFP Opinion: Organizations use for their own reference.

Opinion No.: 253356021

Version: V1.0

The opinion is valid from 2025-08-04  
The opinion will be expired on 2027-08-03

Sign by Jack Yeh



Opinion from: TÜV NORD Taiwan Co., Ltd.

Place: Taipei, Taiwan

Date: 2025-08-04

Room A1, 9F, No. 333 Sec. 2, Tung-Hua S. Rd., Taipei 10669, Taiwan

This opinion is in line with the project management procedure of TÜV NORD Taiwan Co., Ltd.

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