



Management Service

CERTIFICATE

Certificate Registration No.: **12 100 36546 TMS** / Order No.: **70727457**

**The Certification Body
of TÜV SÜD Management Service GmbH**

certifies that the organization

ARRK

ARRK Engineering GmbH
Frankfurter Ring 160
80807 München
Germany

for the scope

**Development, construction and computation engineering for
vehicle machinery and engineering industries**

including the sites see enclosure

has established and applies a Quality Management System.

An audit was performed and has furnished proof
that the requirements according to

DIN EN ISO 9001:2015

are fulfilled.

The certificate is valid from **2024-11-13** until **2027-08-11**.

Fred Wenke
Head of Certification Body
Munich, 2024-11-15



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Management Service

ENCLOSURE OF CERTIFICATE

Certificate Registration No.: 12 100 36546 TMS / Order No.: 70727457

certificate holder:

ARRK Engineering GmbH
Frankfurter Ring 160
80807 München
Germany

at the sites	scope
ARRK Engineering GmbH Frankfurter Ring 160 80807 München Germany	Central function for development, construction and computation engineering for vehicle, machinery and engineering industries
ARRK Engineering GmbH Frankfurter Ring 160 80807 München Germany	Development, construction and computation engineering for vehicle, machinery and engineering industries
ARRK Research & Development SRL 13-21 Fabricii de Chibrituri Street 400254 400254 Cluj-Napoca Romania	Development, construction and computation engineering for vehicle, machinery and engineering industries
ARRK Engineering GmbH Wankelstraße 3 (STEP 5) 70563 Stuttgart Germany	Development, construction and computation engineering for vehicle, machinery and engineering industries
ARRK Engineering GmbH Alessandro-Volta-Straße 20-26 38440 Wolfsburg Germany	Development, construction and computation engineering for vehicle, machinery and engineering industries
ARRK Engineering GmbH Levelingstr. 1-3 85049 Ingolstadt Germany	Service for Development, construction and computation engineering for vehicle, machinery and engineering industries
ARRK Engineering GmbH Emmy-Noether-Ring 6 85716 Unterschleißheim Germany	Development, construction and computation engineering for vehicle, machinery and engineering industries
ARRK Engineering GmbH Preußenstraße 41 80809 München Deutschland	Development, construction and computation engineering for vehicle, machinery and engineering industries

Fred Wenke
Head of Certification Body
Munich, 2024-11-15

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certificate holder:

ARRK Engineering GmbH
Frankfurter Ring 160
80807 München
Germany

at the sites	scope
ARRK Engineering GmbH Stuttgarter Straße 1 80807 München Deutschland	Development, construction and computation engineering for vehicle, machinery and engineering industries
ARRK Engineering GmbH Schuckertstraße 1 71277 Rutesheim Deutschland	Development, construction and computation engineering for vehicle, machinery and engineering industries
ARRK Engineering GmbH Alemannenstraße 19/21 71296 Heimsheim Deutschland	Development, construction and computation engineering for vehicle, machinery and engineering industries
ARRK Engineering (Shanghai) Co., Ltd. Room 2203, Capital Square, No. 268 Hengtong Road, Jing'an District Shanghai, P.R. China Post Code: 200070	Development, construction and computation engineering for vehicle, machinery and engineering industries
ARRK Engineering (Shanghai) Co., Ltd. Room 1605, East Tower, China Overseas Property Plaza, No. 8 Yongdingmen Xibinhe Road, Dongcheng Dist Beijing, P.R. China Post Code: 100077	Development, construction and computation engineering for vehicle, machinery and engineering industries
ARRK Engineering (Shanghai) Co., Ltd. Room 706, Building B2, YunGu Innovation Park, No.868 Sichuan Road, Binhu New District Anhui, P.R. China Post Code: 230091	Development, construction and computation engineering for vehicle, machinery and engineering industries
ARRK Engineering (Shanghai) Co., Ltd. Room 2429, Foresea Life Financial Center, No.268-1 Qingnian Street, Shenhe District Shenyang, P.R. China Post Code: 110016	Development, construction and computation engineering for vehicle, machinery and engineering industries

Fred Wenke
Head of Certification Body
Munich, 2024-11-15

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