## CERTIFICATE

## The Certification Body for Construction Products of TÜV Thüringen e. V.

certifies in accordance with TÜV Thüringen procedure that

## IMPRO AEROTEK LIMITED

No.18, Furong Road 5, Xishan Economy Development Zone, Wuxi, Jiangsu, China

has established and applies a quality system according to

**DIN EN ISO 3834 - 2** 

Comprehensive quality requirements

in the specified scope to the annex of certificate

report no.: CN03/46198/21

certificate no.: 0090 152 1072

certificate expires: 2022-07-08



Valid only with hologram



Kharlashkii 9 0

ertification Body for
Construction Products
TÜV Thüringen e. V.
notified body 0090



rhüringe



## ANNEX TO CERTIFICATE No. 0090 152 1072

Certified organisation IMPRO AEROTEK LIMITED

No.18, Furong Road 5, Xishan Economy Development

Zone, Wuxi, Jiangsu, China

Welding production facility IMPRO AEROTEK LIMITED

No.18, Furong Road 5, Xishan Economy Development

Zone, Wuxi, Jiangsu, China

Scope of Application Welding for casting repair

Dimensions of components Wall thickness up to 32 mm

Welding process(-s) acc.to EN ISO 4063

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Base material group(-s) acc. to CEN ISO/TR 15608

1.1, 1.2

Welding supervisor Mr. Zhao Jiandong, IWE

Other provisions During the initial certification period the Certification

Body has to conduct monitoring of the QA-System for at

least 12 (twelve) month.

This certificate does not replace verifications required in

legal areas.

The certificate holder shall inform Certification Body

immediately in case of any changes of the data in this

annex or other conditions of certification.

Remarks Further details can be found in the associated inspection

report.

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