

# ISO 45001

Certificate Number: 2340

## Morvern Group

### LOCATED AT

Morvern House, Ormonde Drive, Denby Hall Business Park, Denby DE5 8LE

conforms to the following standard for the defined scope of certification

### STANDARD

BS EN ISO 45001:2018

### SCOPE OF CERTIFICATION

The manufacture and assembly of wax components used in the lost wax casting process and The design and manufacture of tooling, jigs, fixtures and the precision machining of components and castings for the aerospace, automotive, defence and other high precision applications

Subject to the continued satisfactory operation of the management system, this certificate is valid until 13th February, 2028

Original Issue Date: 14th February, 2025

Certificate Issue Date: 14th February, 2025

Site Structure: Multisite



Signed by Robbie Henshaw  
CHAIRMAN



9963

Verify the validity of this certificate instantly by visiting [auva.com](https://auva.com)

This certificate is issued with Auva Certification Limited accredited scope. The use of the accreditation mark indicates accreditation in respect of those activities covered by UKAS's accreditation certificate number 9963.

Auva Certification Ltd, Little Braxted Hall, Little Braxted, Essex, CM8 3EU, UK

Tel: +44 (0) 1376 386110, [info@auva.com](mailto:info@auva.com)

**auva**  
Going Further

# ISO 45001

Certificate Number: 2340

## LOCATION

### **Tarpey Harris**

Morvern House, Ormonde Drive, Denby Hall  
Business Park, Denby, Derbyshire, DE5 8LE,  
United Kingdom

### **Tarpey Harris t/a Altaras International**

Unit 19, Great Western Business Park,  
Worcester, West Midlands, WR4 9PT,  
United Kingdom

### **Tarpey Harris**

Unit 34 & 35 Great Western Business Park,  
Worcester, West Midlands WR4 9GN United  
Kingdom

### **Tarpey Ceramics**

Ormonde Drive, Denby Hall Business Park,  
Ripley DE5 8LE, UK

## SCOPE

The manufacture and assembly of wax  
components used in the lost wax casting  
process

The design and manufacture of tooling, jigs,  
fixtures and the precision machining of  
components and castings for the aerospace,  
automotive, defence and other high  
precision applications

Assembly, benchwork, manual machining  
and EDM and the precision machining of  
components and castings

The manufacture of ceramic cores used in  
the investment casting industry

Original Issue Date: 14th February, 2025

Certificate Issue Date: 14th February, 2025

Site Structure: Multisite



Signed by Robbie Henshaw  
CHAIRMAN



9963

Verify the validity of this certificate instantly by visiting [auva.com](https://auva.com)

This certificate is issued with Auva Certification Limited accredited scope.  
The use of the accreditation mark indicates accreditation in respect of those  
activities covered by UKAS's accreditation certificate number 9963.

Auva Certification Ltd, Little Braxted Hall, Little Braxted, Essex, CM8 3EU, UK

Tel: +44 (0) 1376 386110, [info@auva.com](mailto:info@auva.com)

**auva**  
Going Further