

# Certificate of Registration



This is to certify that the Quality Management System of:

**TJW Precision Engineering Limited**

Unit A1, Draycott Business Park, Cam, Dursley, Gloucestershire, GL11 5DQ, United Kingdom

(Central function listed above. See appendix for additional locations)

applicable to:

**The manufacture of precision metal components, both ferrous and non-ferrous, using CNC wire erosion, spark erosion and conventional machining techniques. The provision of anodising and surface finishing, including nylon coating and powder coating of in-house and customer supplied components. The kitting and supply of finished component parts**

has been assessed and registered by NQA against the provisions of:

**AS9100D & BS EN ISO 9001:2015**

in accordance with the requirements of EN 9104-001:2013. This registration is subject to the company maintaining a quality management system, to the above standard, which will be monitored by NQA.

Managing Director

Certificate No:	8637
ISO Approval Date:	13 June 1997
ASCS Approval Date:	13 June 1997
Issue Date:	5 April 2017
Expiry Date:	4 April 2020
EAC Code:	21, 17
Site Structure:	Campus





Appendix to Certificate Number 8637

**Includes Facilities Located at:**

**TJW Precision Engineering Limited**

Certificate Number 8637  
Unit A1 Draycott Business Park  
Dursley Gloucestershire GL11 5DQ  
United Kingdom

The manufacture of precision metal components, both ferrous and non-ferrous, using CNC wire erosion, spark erosion and conventional machining techniques. The provision of anodising and surface finishing, including nylon coating and powder coating of in-house and customer supplied components. The kitting and supply of finished component parts

**TJW Precision Engineering Limited**

Certificate Number 8637  
Unit J4, Draycott Business Park Cam  
Dursley Gloucestershire GL11 5DQ  
United Kingdom

The kitting and supply of finished component parts

**TJW Precision Engineering Limited**

Certificate Number 8637  
Unit J5, Draycott Business Park Cam  
Dursley Gloucestershire GL11 5DQ  
United Kingdom

The manufacture of precision metal components, both ferrous and non-ferrous, using CNC wire erosion and CNC machining techniques

**TJW Precision Engineering Limited**

Certificate Number 8637  
Unit H5, Draycott Business Park Cam  
Dursley Gloucestershire GL11 5DQ  
United Kingdom

The provision of anodising and surface finishing of in-house and customer supplied components

ISO Approval Date: 13 June 1997

Expiry Date: 4 April 2020



Appendix to Certificate Number 8637

**Includes Facilities Located at:**

**TJW Precision Engineering Limited**  
Certificate Number 8637  
Unit H7, Draycott Business Park Cam  
Dursley Gloucestershire GL11 5DQ  
United Kingdom

The provision of anodising and surface finishing of in-house and customer supplied components

**TJW Precision Engineering Limited**  
Certificate Number 8637  
Unit J3 Draycott Business Park Cam  
Dursley Gloucestershire GL11 5DQ  
United Kingdom

The manufacture of precision metal components, both ferrous and non-ferrous, using CNC machining techniques

**TJW Precision Engineering Limited**  
Certificate Number 8637  
Unit H6, Draycott Business Park Cam  
Dursley Gloucestershire GL11 5DQ  
United Kingdom

The provision of nylon coating and powder coating of in-house and customer supplied components



ISO Approval Date: 13 June 1997  
Expiry Date: 4 April 2020