

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 2020
Expiry Date:	4 April 2023
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 2023

Certificate of Registration



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 2023