



This is to certify that the Quality Management System of:

**Preminox Ltd**

A1 Apollo Park, Apollo, Litchfield Road Industrial Estate, Tamworth, Staffordshire, B79 7TA, United Kingdom

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

applicable to:

**The Procurement and Supply of Ferrous and Non-Ferrous Materials, Fabricated, Tubular, Cast and Machined Components to the Automotive and General Industries Worldwide. Tubular coil filling with oil for control line purposes**

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

**ISO 9001:2015**

This registration is subject to the company maintaining a quality management system, to the above standard, which will be monitored by NQA



Managing Director



0015

|                    |                  |
|--------------------|------------------|
| Certificate No.    | IMS-1944         |
| ISO Approval Date: | 23 May 2001      |
| Reissued:          | 14 January 2022  |
| Valid Until:       | 14 November 2023 |
| EAC Code:          | 29, 17           |



Appendix to Certificate Number: IMS-1944

**Includes Facilities Located at:**

**Preminox Polska Sp. z o. o.**

Certificate No. IMS-1944/4  
ul. Piłsudskiego 130  
Trzebinia 32-540  
Republic of Poland

The procurement and supply of ferrous and non-ferrous materials, fabricated, tubular, cast and machined components to the automotive, shipbuilding, oil, gas and general industries

**Preminox s.r.o.**

Certificate No. IMS-1944/3  
Zlatovská cesta 2415/33C  
Trenčín 911 38  
Slovak Republic

The Procurement and Supply of Ferrous and Non-Ferrous Materials, Fabricated, Tubular, Cast and Machined Components to the Automotive and General Industries Worldwide

**Preminox Limited**

Certificate No. 1944/2  
Unit 1A, Apollo Park Lichfield Road  
Industrial Estate  
Tamworth B79 7TA  
United Kingdom

The Procurement and Supply of Ferrous and Non-Ferrous Materials, Fabricated, Tubular, Cast and Machined Components to General Industries Worldwide. Tubular Coil Filling with Oil for Control Line Purposes

**Preminox UK Limited**

Certificate No. IMS-1944/1  
A1 Apollo Park, Apollo Lichfield Road  
Industrial Estate  
Tamworth Staffordshire B79 7TA  
United Kingdom

The Procurement and Supply of Ferrous and Non-Ferrous Materials, Fabricated, Tubular, Cast and Machined Components to General Industries Worldwide. Tubular Coil Filling with Oil for Control Line Purposes



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Appendix to Certificate Number: IMS-1944

**Includes Facilities Located at:**

**Preminox Ltd**

Certificate No. IMS-1944  
A1 Apollo Park, Apollo Litchfield Road  
Industrial Estate  
Tamworth Staffordshire B79 7TA  
United Kingdom

The Procurement and Supply of Ferrous and Non-Ferrous Materials, Fabricated, Tubular, Cast and Machined Components to the Automotive and General Industries Worldwide. Tubular coil filling with oil for control line purposes

**Preminox s. r. l**

Certificate No. IMS-1944/5  
Rue du Bon Espoir 17 - Milmort  
Leige 4041  
Belgium

The procurement and supply of ferrous and non-ferrous materials, fabricated, tubular, cast and machined components to the automotive, shipbuilding, oil, gas and general industries



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