

Certificate of Registration



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



A handwritten signature in black ink, appearing to read 'L.N. P.', is positioned above the title 'Managing Director'.

Managing Director



0015

Certificate No.	IMS-1944
ISO Approval Date:	23 May 2001
Reissued:	1 December 2023
Valid Until:	13 November 2026
Prior Cycle Exp Date:	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 and General Industries Worldwide

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

Certificate No. IMS-1944/6
C/ Los Ángeles 42, Polígono Industrial
Centrovía La Muela
Zaragoza 50198
Spain

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 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



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Appendix to Certificate Number: IMS-1944

Includes Facilities Located at:

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

Preminox Ltd

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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 and General Industries Worldwide



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