

Quality Policy Statement

Commitment to Quality

Camloc Motion Control Limited is committed to continually improving its business performance and providing products and solutions to varied sectors of industries in line with the business's goals and objectives. The company is experienced in the design, manufacture and distribution of gas spring and damper solutions, along with other associated motion control solutions.

Customer Focus

Camloc depends on our customers and are committed to supplying them with high quality products and solutions that conform to their requirements. Our aim is always to meet or exceed our customers' expectations.

Leadership

The Directors and Senior Management team are committed to maintaining compliance with regulatory, legislative and contractual requirements. We will provide an environment in which our people can become fully involved in achieving the organisations business and quality objectives.

Engagement of People

We aim to recruit and retain highly motivated, competent people. We see our people as our most important resource. We encourage their full involvement in order to develop their abilities for the benefit of the individual and the company.

Process Approach

We will manage our activities and associated resources as a series of planned processes to produce the right product, at the right time with the minimum of wastage, whilst maximising our efficiency. Our processes are structured into a documented Quality Management System (QMS) which meets the requirements for BS EN 9001:2015

Improvement

We are committed to the continuous improvement of our products and service levels that we provide and to the effectiveness of our QMS. We set clear quality objectives and monitor our progress towards their achievement.

We will measure our performance in key activities and use data collected to make informed and effective decisions on how to improve our processes.

Our QMS is externally audited and has been certified as meeting the requirements of BS EN 9001:2015 for Quality Management Systems. In accordance with this accreditation we will continually strive to improve our performance and deploy our resources on a priority, risk based basis.

Julie Barker	Matt Warne
Director	Director



AMENDMENT RECORD

Page	Brief Description of Change	Approved By	Date	Issue
All	Reviewed for continued applicability	Management team	13.09.22	13
General	Removed former Director as signatory	Management team	16.12.20	12
General	Reviewed for continued applicability	Management team	11.06.19	11
All	Remove BSI logo. Review policy for continued applicability	Management team	11.09.18	10
All	Accreditation updated to reflect latest BS EN 9001:2015 standard	Management team	17.5.17	9
All	Policy statement re-written to cover all interested parties	Management team	25.01.17	8
All	Management reviewed for continued applicability and change of signatory	Management team	19.10.16	7
All	Management reviewed for continued applicability	Management team	26.05.16	6
All	Manufacturing process improvement added to actions	Tom Orgill	21.5.14	5
All	Technological Advancement replaced with Product Development	Tom Orgill	19.11.13	4
All	Corporate replaced with business and logo changed.	Tom Orgill	12.1.12	3
All	Replaced in line with ISO9000:2000	Louise Dunk	07/08/03	2
All	First Issue Replaces UCAM 400:001	Richard Wykes	28.01.00	1