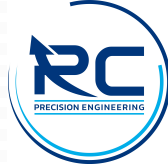




CERTIFICATE

This is to Certify that the Quality Management System of



RC PRECISION ENGINEERING SDN. BHD.
(528297-H)

15, Lintang Bayan Lepas 1
Taman Perindustrian Bayan Lepas,
Fasa4, 11900 Bayan Lepas, Pulau Pinang,
Malaysia.

has been assessed by KGS Certification Sdn. Bhd.
and found to comply with

ISO 9001:2015
Quality Management System


For the scope

Provision of Engineering services, designing, fabrication of machine parts & non implantable medical devices, assembly of equipment, contract manufacturing, refurbishment, servicing and maintenance.

Design, development, and manufacturing of wound cleaning system
(Including Receive of Raw Material – Production- Quality Control Packing-
Storage & Warehousing- Sales -Delivery – Maintenance)

Certificate No : 110326
Date of Initial Certification : 04 August 2009
Date of Issue/Reissue : 20 June 2024
Renewal Due : 27 July 2027
Certification Validity : 28 July 2024 to 27 July 2027




Authorized Signatory

The certificate is valid for a period of three years upon issuance and is subject to yearly renewal. Yearly surveillance assessments shall be completed before the date stated in the "Renewal Due" upon which a certificate with a new renewal due date will be issued within the same certification validity period. Failure to conduct audits prior to the "Renewal Due" date will lead to the certification becoming null and void. The certificate is subject to the company maintaining its system to the required standards, which will be monitored by KGS. The use of this Certificate and the KGS Certification / Accreditation Mark are subject to the Regulations Applicable to Holders of KGS Certification Sdn. Bhd.

KGS Certification Sdn. Bhd. (824092-A)

Add: No. 15, Lorong BLM 5/4, Bandar Laguna Merbok, 08000 Sungai Petani, Kedah Darul Aman, Malaysia
Tel: 604 441 1524 Fax: 604 441 0610 Email: admin@kgscert.com Website: www.kgscert.com
The Certificate remains the property of KGS and shall be returned when requested. It may only be reproduced in its entirety and without change

