

Certificate GB13/88232

The management system of

Network Medical Products Ltd

Coronet House, Kearsley Road, Ripon, North Yorkshire, HG4 2SG, UK

has been assessed and certified as meeting the requirements of

ISO 13485:2016 EN ISO 13485:2016

For the following activities

The scope of registration appears on page 2 of this certificate.

This certificate is valid from 31 May 2018 until 30 May 2021 and remains valid subject to satisfactory surveillance audits.

Re certification audit due before 30 May 2021

Issue 11. Certified since 29 June 2006



Authorised by



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Certificate GB13/88232, continued

Network Medical Products Ltd

ISO 13485:2016 EN ISO 13485:2016



Issue 11

Detailed scope

Design, development, manufacture, and packaging of sterile and non sterile single use ophthalmic and ENT medical devices: Sterile and non-sterile single use Corneal trephines Sterile single use DCR bodkins Sterile single use canaliculus intubation sets Sterile single use Ventilation tubes and grommets Sterile single use Otological implants for ossicular replacement Sterile single use CORONET corneal tissue delivery system Sterile single use Donor trephine punch Sterile and non sterile single use aspirating suction tubes and fine ends for the removal of particulates during ENT surgery Sterile single use Epistaxis catheter Sterile single use Coronet Orbital Sterile single use Precision LASIK blades Sterile single use miniature ENT blades (Netblades) Sterile single use Coronet Artificial Anterior Chamber to support donor cornea material prior to implantation Sterile and non-sterile single use PVA and cellulose sponge products for ophthalmic and ENT fluid management. Sterile single use Nasal Splints for airway management support and separation



Design, development, manufacture, and repair of reusable ophthalmic surgical instruments:

Endoglide forceps for use in ophthalmic surgery.