

**BRAND INDIA ENGINEERING
E-CATALOGUE**

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Perfint Healthcare Pvt Ltd

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Perfint Healthcare is India's leading medical technology company in the business of treatment planning and robotic navigation for image guided interventional procedures - with an emphasis on cancer treatment and pain care. Perfint's products are cleared by USFDA and are CE marked with over a 100 users worldwide. We have received various prestigious recognitions such as R&D innovation awards from the Government of India for developing and commercializing these products. Perfint is head quartered in India with our Advanced Technology Labs based in Redmond, WA, USA. Patents The MAXIO product's core technology and solution was patented in US and so far we have been granted 4 patents and 6 are in the pipeline. • US Granted - Needle Positioning apparatus and Method (Positioning system for all products) • US Granted - Needle Positioning apparatus and Method (Workflow and method for using a mobile positioning system for intervention outside the CT imaging field) • US Granted - Apparatus and method for stabilizing the needle (2 Disposables one for holding the needle after placement and the other for assisting in holding the needle guide for insertion) • US Granted – Electronic docking system and method for robotic positioning system

Products Description

MAXIO

Product Category	Diagnostic & Imaging Instruments
Product Sub-Category	Diagnostic Imaging

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Technical Details

MAXIO® is an image-guided, physician controlled stereotactic accessory to a Computed Tomography (CT) system, intended for the stereotactic spatial positioning and orientation of an end effector and instrument guide to assist in manual advancement of one or more instruments such as rigid straight needles and probes during CT guided percutaneous procedures on organs and anatomical structures in the thorax, abdomen and pelvis.

ITC HS Codes

902212

Certification/ Standard

CE

Issuing Agency

Date of Issue

Date of Expiry

End Use Sectors

Product Images



ROBIO

Product Category

Diagnostic & Imaging Instruments

Product Sub-Category

Diagnostic Imaging

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Technical Details

The ROBIO EX is a CT & PET-CT guided robotic positioning system that assists with accurate tumor targeting and tool placement for abdominal and thoracic interventions, including biopsy, FNAC, pain management, drainage and tumor ablation. ROBIO EX offers several features to help clinicians target the tumor and plan for accurate tool placement for diagnosis or therapy. ROBIO EX can be used for targeting and tool placement in deep seated lesions requiring orbital or cranocaudal angulation or a combination of both. ROBIO EX helps reduce the number of needle punctures, check scans, procedure time, patient pain and radiation exposure.

ITC HS Codes

902212

Certification/ Standard

CE

Issuing Agency

Date of Issue

12-04-2016

Date of Expiry

11-04-2021

End Use Sectors

Radiology

Product Images



NAVIOS

Product Category

Diagnostic & Imaging Instruments

Product Sub-Category

Diagnostic Imaging

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Technical Details

NAVIOS is a computer based, workflow assistance solution, for CT guided percutaneous ablation procedures. With comprehensive and integrated modules for image visualization, procedure planning and visualization of intra and post procedure images registered with plan image, NAVIOS facilitates efficient planning and visualization of such procedures and seamless integration of the same into the procedure workflow.

ITC HS Codes

902212

Certification/ Standard

CE

Issuing Agency

Date of Issue

12-04-2016

Date of Expiry

11-04-2019

End Use Sectors

Radiologist

Product Images



Sectors of Interest

Healthcare

Is After Sales Service Provider?

Yes

Importance of niche products

Potential market of niche products

Product Supply Record

Patented Technologies

Awards/Accolades