Justification:	Function:	Electronic signature justification:	Signed: Date (yyyy-mm-dd) - Time (hh:mm):
Issued:	QA	Carolina Johansson - SEHRBJNC	2023-03-29 - 09:50
Reviewed:	QA	Abdallah Almashharawi - ABDALM	2023-03-29 - 09:59
Approved:	QA	Elin Andersson - ELIAND	2023-04-04 - 08:30
Released:	QA	Carolina Johansson - SEHRBJNC	2023-04-17 - 12:56

This document has been electronically signed by the persons above.



Product Information

Provox® BasePlate Adaptor



Product description:

The Provox BasePlate Adaptor ("adaptor") is an accessory product for rehabilitation after total laryngectomy. It allows attaching medical devices, (HME), with ISO 15mm standard connector to a tracheostoma by fitting it into a Provox Adhesive base plate, Provox LaryButton or Provox LaryTube. A typical example would be to attach an HME with built-in oxygen adapter (TrachPhone).

Provox BasePlate Adaptor facilitates the use of TrachPhone together with Provox Adhesives or Provox LaryTube.

Atos Medical AB Kraftgatan 8 SE-242 35 Hörby, Sweden Tel: +46 (0) 415 198 00 Web Site: www.atosmedical.com E-mail: info@atosmedical.com Org.nr 556268-7607 VAT no. SE556268760701



Product Information

Document ID:	PF018-01-TechInfo	Edition:	09	
Manufacturer:	Atos Medical AB Kraftgatan 8 SE-242 35 Hörby,Sweden			
Classification: (EU) 2017/745	Class I (Rule 1)			
Intended Use:	Provox BasePlate Adaptor is an accessory that allows attaching medical device, e.g. an HME, with an ISO 15 mm standard connector to a Provox attachment			
Use specifications:	Intended medical indication: Accessory product for patients after total laryngectomy			
	Intended patient population: Male and female Typical average age: N/A. Cognitive ability, by a clinician judged as sufficie Manual dexterity: Unconscious patients must be Not intended for patients with mechanical vention	constantly mo	nitored.	
	Intended usage: Single patient use.			
	Intended part of the body/type of tissue applied to or interacted with: Neck, (tracheostoma).			
	Intended user profile: Patient, clinician, trained nurse.			
	Intended conditions of use: Home use (normal daily environment without an environmental restrictions regarding temperatur Hospital use. Frequency of use: Continuous use. Replacement rate: Shall be changed after used months.	e, moisture etc		
Contraindications:	Shall not be used for mechanical ventilation			
CE Mark:	Yes. Device is CE-marked			
GMDN code:	58705 (Tracheostoma protective filter)			
Sterilization:	Non-sterile			
Raw material:	Polyether ether ketone (PEEK)			
Latex information:	Not manufactured with natural rubber latex.			
Biological origin:	The device is not manufactured with materials c animal source.	lerived from hu	man or	
Handling and storage:	Store the product dry and away from sunlight at Excursions permitted between 2°C - 42°C.	room temperc	ature.	



Product Information

Waste handling and disposal:	Waste handling and disposal should be carried out in agreement with medical practice and applicable national laws and legislations. Used product may be a potential biohazard.	
Hazardous components:	None	
Expiration date:	5 years after manufacturing.	
Packaging:	Provox BasePlate Adaptor is separately packed in a plastic bag of Low Density Polypropylene. The products and instructions for use are packed in a cardboard box.	

Devices under Basic UDI-DI: 7331791-HME-A-000-0003-F5

REF	Name	UDI-DI
7263	Provox BasePlate Adaptor	7331791001697

Atos Medical AB compatible products:

Range	BASIC UDI-DI
Provox LaryTube	7331791-LTU-0-000-0002-3E
Provox LaryButton	7331791-LTU-0-000-0000-38
Provox StabiliBase	
Provox XtraBase	
Provox StabiliBase OptiDerm	7331791-ADH-0-000-0000-CQ
Provox Flexiderm	
Provox Optiderm	
TrachPhone	7331791-HME-0-000-0006-XT
Freevent DualCare	7331791-HME-0-000-0005-XQ
Freevent XtraCare	7331791-HME-0-000-0004-XM