

## 2017/745 EU Medical Devices Directive Decleration Of Conformity

ALMİ MEDİKAL VE ÖZEL HEALTH HZ.LTD.ŞTİ. As a company, we declare under our sole responsibility that the devices covered by this declaration comply with the Regulation (EU) 2017/745 of the European Parliament and of the Council on Medical Devices and that the requirements specified in the Regulation are fulfilled for these devices.

Manufacturer	ALMİ MEDİKAL VEÖZEL SAĞLIK HZ.LTD.ŞTİ.
Adress	Anbar Mah. Demirciler San. Sitesi 22 Cad No: 15 Melikgazi /KAYSERİ
Products names	Cover, Patient Gown, Bone, Inspection Gown, rectoscopic shorts , Shoe Cover, Mask.
Katalog/Referans No	Cover: 1A400600 Patient Gown: 1A400200 Bone:1A400800 Inspection Gown: 1A400300 Rectoscopic shorts: 1A401200 Shoe Cover: 1A400900 Mask: 1A400700
Kullanım Amacı	Cover: It is used during the examination, it is disposable. It is a multi-purpose protective clothing made of natural, synthetic or a combination of these materials, which is sometimes worn over short dresses by physicians during the examination of the patient. It may not be liquid resistant or water permeable depending on the intended purpose of the vehicle. An examination gown is used during patient examination procedures to protect both the patient and the physician from contamination by microorganisms or bodily fluids. This garment is disposable.  Patient Gown: It is a multi-purpose protective clothing made of natural, synthetic or a combination of these materials, which is sometimes worn over short dresses by physicians during the examination of the patient. It may not be liquid resistant or water permeable depending on the intended purpose of the vehicle. An examination gown is used during patient examination procedures to protect both the patient and the physician from contamination by microorganisms or bodily fluids. This garment is disposable. The patient is dressed during treatment.  Bone: It is used by physicians, nurses etc. during the examination, it is disposable. It is used for the purpose of protecting both the patient and the physician from the contamination of microorganisms or body fluids during patient examination procedures, which allows health professionals to work comfortably, prevents contamination, absorbs liquids such as sweat, and is made of disposable Nonvowen fabric.  Patient Gown: A multi-purpose protective clothing made of natural, synthetic or a combination of these materials, sometimes worn over short dresses by physicians during the examination of

	the patient. It may not be liquid resistant or water permeable
	depending on the intended purpose of the vehicle.
	An examination gown is used during patient examination
	procedures to protect both the patient and the physician from
	contamination by microorganisms or bodily fluids. This garment is
	disposable. It is dressed to the patient during the treatment, it is disposable.
	<b>Rectoscopic shorts</b> : The patient is dressed during the examination,
	It is used to protect both the patient and the physician from the
	contamination of microorganisms or body fluids during
	examination and treatment, during patient examination
	procedures, which ensures easy and comfortable examination and
	treatment procedures.
	<b>Shoe Cover:</b> Shoe covers are worn over shoes when entering
	hygiene-important areas and places where examination and therapeutic procedures are performed. It is disposable. It is used
	to protect the entered environment. It is used to prevent
	contamination from outside.
	Mask: It is used by physicians, nurses, etc. during the
	examination, and is disposable.
BARCODES	Cover :86999139193501
	<b>Patient Gown</b> :86999139191521
	<b>Bone</b> :86999139194591
	<b>Inspection Gown</b> :86999139192061
	Rectoscopic shorts:86999139196571
	Shoe Cover : 869991391 9602
	Mask : 86999139194041  CLASS-I
Class Specification	
Conformity Assessment	ANNEX-IV (Annex II & III)
Procedure (Attachments	X Declaration of conformity
carried out in the product	ANNEX-IX (CHAPTER I & III)
assessment are marked).	Quality management system
accessing and markedy.	ANNEX-IX (PART II)
	☐ Technical Documentation Mod.

İmza Tarihi ve Yeri: 20.01.2022 / KAYSERİİmzalayan: Dr.Mithat ALTUNTAŞGörevi: General Manager