

## **EU Declaration of Conformity**

Regulation (EU) 2016/425

#### 1. This EU Declaration of conformity refers to the following products:

Product Name Model		Classification/Type	Reference Number		
Visitor Gown	ENM- 212	CAT III	212000001 212000002		

#### 2. Manufacturer's name and address is as below:

Company Name	En Ecza Deposu İlaç Medikal Özel Sağlık Hizmetleri İnşaat Taahhüt Ticaret A.Ş.
Address	Saray Mahallesi Gıdacılar Caddesi 3670 Ada 2 Parsel Kahramankazan ANKARA/ TURKEY
AB Authorized Representative	ENMED B.V.
Address	Oudeweg 109A 2031 CC Haarlem Amsterdam NETHERLANDS

#### 3. The Conformity assessment according to the essential requirements has been done by Easepal according to

EU Community Legislation	En Ecza Deposu İlaç Medikal Özel Sağlık Hizmetleri İnşaat Taahhüt Ticaret A.Ş, declares that under our sole responsibility that the product above to which this declaration relates are in conformity with the following standards or other regulatory laws following the provisions of PPE Directive EU 2016/425 Category III.					
Harmonised standart:	<ul> <li>EN 14126: Protective clothing - Performance requirements and tesis methods for protective clothing against infective agents</li> <li>EN 13795: Surgical drapes, gowns and clean air suits, used as medical devices for patients, clinical staff and equipment - General requirements for manufacturers, processors and products, test methods, performance requirements and performance levels</li> <li>EN 13982-1: Protective clothing for use against solid particulates - Part 1: Performance requirements for chemical protective clothing providing protection to the full body against airborne solid particulates</li> <li>EN 13034:2005+A 1 :2009: Protective clothing against liquid chemicals - Performance requirements for chemical protective clothing offering limited protective performance against liquid chemicals</li> <li>EN 13688:2013: This International Standard specifies general performance requirements for ergonomics, innocuousness, size designation, ageing, compatibility and marking of protective clothing and the information to be supplied by the manufacturer with the protective clothing. This International Standard is only intended to be used in combination with other standards containing requirements for specific protective performance and not on a stand-alone basis.</li> </ul>					
Declaration Type:	Self Declaration					
This declaration is valid until:	This certificate is initially	issued on ?	17.05.2021 and wi	ll be valid for 5 years from th	e issue date. EN ECZA DEPOSU İLAÇ MEDİKAL	
Place and Date of Issue:	Ankara / TURKEY	Date:	17.05.2021	Company Sign:	ÖZEL SAĞLIK HİZM. A.Ş.	
				ΪΝŞΑΑΤ ΤΑΑΗΗÜΤ ΤΙC	Anes No. 1294.34 APRIL HALLAND So Market San Ares No. 1294.34 APRIL HALLAND SO MARKATS MERSINO 0386 075560001 TIC SICLNO. 51525 The 0392 437 55 44 HALLAND SAN 032 357 58 44 AÇ MEDİKAL ÖZEL SAĞLIK HİZMETLERİ ARET A.S. SARAY MAH. GIDACILAR CAD. NO: 18 KAHRAMANKAZAN/ ANKARA HRAMANKAZAN VERGİ NO:3350708675	



## ENM-212 DISPOSABLE VISITOR GOWN

Low lint. Latex free. Fluid repellent. Ultrasonically welded sleeve seams. Knitted cuffs for comfort.

**ENM-212** is designed to protect from low hazard liquid spray. Visitor Gowns are designed to protect health professionals and patients from cross infection. These gowns have a barrier protection to fluids with the benefit of increased comfort.

## **Specification**

Glov

Material	:	Spunbond Non Woven	Cuff	:	Knitted Cuff	
Fabric Weight Sewing	:	20 GSM Lockstitch sewing for sleeves for knitted cuff. Lockstitch fo			sewing	
ve Factory ay Mahallesi Gıdacılar (	Cad. 367	70 Ada 2			ENM	[-212]

Saray Mahallesi Gıdacılar Cad. 3670 Ada 2 Parsel Kahraman Kazan /ANKARA -TURKIYE

www.enmedglobal.com

Technical Datasheet



# **ENM-212 DISPOSABLE VISITOR GOWN**

### Storage and Disposal

•Store in dry, clean conditions in original packaging, away from direct sunlight, sources of high temperature, and solvent vapours •Store within the temperature range -5°C to +45°C and with relative humidity below min %40 max80% Rh.

•Expected shelf life is five years from date of manufacture when stored as stated

•Replace garments if damaged, heavily contaminated or in accordance with local work practice or regulations

•Handle and dispose of contaminated garments with care and in accordance with applicable regulations.

•CE approved under Personel Protective Regulation (PPE) 2016/425, Category III

### Sizing

STANDART SIZE

## **Comfort and Protection**



(EN 13688:2013)

Specification Sheet | Visitor Gown

EN 13034:2005+A1:2009

EN 14126:2003/AC:2004







### Warnings and Limitations

Before use read and understand all user instructions and be sure that the product is suitable for the application and fitted correctly. Product must never be altered or modified. Prior to use inspect the clothing for any damage that could affect its protective function. Replace any damaged clothing. Care should be taken when removing contaminated garments, so as not contaminate the user with any hazardous subtances. If garments are contaminated, then decontamination procedures should be followed prior to removal of the garment. The wearing of chemical protective clothing may cause heat stress if appropriate consideration is not given to the workplace enviroment. Appropriate under garments should be considered to minimize heat stress or damage your garment.

### Do not use for:

Contact with heavy oils, sparks or flame, or combustible liquids; Environments with high mechanical risks (abrasions, tears, cuts); Environments with conditions of excessive heat.

#### **Glove Factory**

Saray Mahallesi Gıdacılar Cad. 3670 Ada 2 Parsel Kahraman Kazan /ANKARA -

PROTECTIVE

**ENM-212 Technical Datasheet** 



# ENM-212 DISPOSABLE VISITOR GOWN

### **Applications and Performance**

User Guide

Non- Hazardous Particulates Non-	No	0	2	
Hazardous Liquid Splash Non- Hazardous	Yes			5 Finally, belt connections are made.
Liquid Spray Liquid Continuc Contact/ Imme	No	Select appropriate gown and read User Instruction.	Wear the sleeves of the protective gown.	Res Contraction
Gases and Vapo			4	
Hazardous Dusts & Fibres	Nos			The protective gown is ready to use.     Attention     LO NOT reuse.
Hazardous	No	Pull gown towards arms and shoulders.	After wearing the gown, the velcro tape is attached.	
Liquid Splash	Yes, if chemical is			
Hazardous	compatible with suit material			

**Important Notice** 

No

No

**Liquid Spray** 

Acids/Alkalis

Organic

**Solvents** 

This guide is only an outline. It should not be used as the only means for selecting protective clothing. Before using any protective clothing, the wearer must read and understand the user instructions for each product. Specific country legislation must be observed. If in doubt, contact a safety professional. Selection of the most appropriate PPE will depend on the particular situation and should only be made by a competent person knowledgeable of the actual working conditions and the limitations of PPE. Final determination as to the suitability of these products for a particular situation is the employer's responsibility. This information is subject to revision at any time. Always read and follow all User Instructions supplied with your Visitor Gown in order to ensure correct operation. If you have questions contact ENMED Technical Service.

LIMITATION OF LIABILITY: Except as provided above, ENMED shall not be liable or responsible for any loss or damage, whether direct, indirect, incidental, special or consequential arising out of the sale, use or misuse of ENMED products, or the user's inability to use such products.

Glove Factory Saray Mahallesi Gıdacılar Cad. 3670 Ada 2 Parsel Kahraman Kazan /ANKARA -TURKIYE

www.enmedglobal.com

ENM-212 Technical Datasheet