



This is to certify that:

Medline Industries, Inc. Three Lakes Drive Northfield

Illinois 60093 **USA** 

Holds Certificate Number:

CE 689818

In respect of:

**Disposable Surgical Gloves to** EN 420:2003+A1:2009, EN 374-1:2016 and EN 374-5:2016 **Model: Signature Latex Essential Surgical Gloves** 

on the basis BSI carried out the relevant Type Examination procedure in accordance with the Regulation (EU) 2016/425 of the European Parliament and Council relating to Personal Protective Equipment (PPE) Annex V (Module B) and meets the relevant health and safety requirements specified in Annex II.

For and on behalf of BSI:

Chris Lewis - Certification Director, Product Certification

First Issued: 2018-07-31 Latest Issue: 2018-07-31 Effective Date: 2018-07-31 Expiry Date: 2023-07-31

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...making excellence a habit."

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### **Product Specification**

**Model:** Signature Latex Essential

**Classification:** Protective gloves for use against dangerous chemicals and micro-organisms.

**Description:** Natural rubber latex surgical gloves, powder free, sterile with chemical protection.

The cuff design is tapered and beaded, available in cream colour.

**Size range:** 5.5 to 9 in half sizes.

**Product Codes:** MSG5955, MSG5960, MSG5965, MSG5970, MSG5975, MSG5980, MSG5985, MSG5990

**PPE Category:** Category III - Complex.

**Applicable Standards:** The following Harmonized European Standards:

EN 420:2003+A1:2009 - Protective gloves. General requirements.

EN 374-1:2016 - Protective gloves against chemicals and micro-organisms -

Terminology and performance requirements.

EN 374-2:2014 - Protective gloves against dangerous chemicals and micro-organisms -

Determination of resistance to penetration.

EN 374-4:2013 – Protective gloves against chemicals and micro-organisms.

Determination of resistance to degradation by chemicals.

EN 374-5:2016 – Protective gloves against dangerous chemicals and micro-organisms.

Terminology and performance requirements for micro-organism risks.

EN 16523-1:2015 - Protective gloves against dangerous chemicals and micro-organisms.

Determination of resistance to permeation by chemicals.

EN 16604:2004 – Clothing for protection against contact with blood and body fluids.

Determination of resistance of protective clothing materials to penetration by blood-borne

pathogens. Test method using Phi-X174 Bacteriophage.

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#### **Performance**

EN 420:2003+A1:2009 - General requirements:

**Performance** Characteristic

pH value Pass Dexterity Level 5 Length and Fit **Pass** 

EN 374-2:2014 - Protection against penetration by micro-organisms. **Determination of resistance to penetration** 

Characteristic **Performance** 

Water Leak Pass

EN 374-4:2013 - Resistance to degradation

Tested for all chemicals listed below.

EN 16523-1:2015 Protective gloves against chemicals and micro-organisms. Determination of resistance of permeation by chemicals.

Code Letter	Chemical	Permeation Level	
K	40% Sodium Hydroxide	6	
Р	30% Hydrogen Peroxide	6	
Т	37% Formaldehyde	6	

EN 16604:2004 Resistance to penetration by blood-borne pathogens

Pass

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#### **Certificate Administration Details**

Technical File Reference: Document No. CEP2009005 MEDLINE PPE Surgical Gloves Certificate Administration Record and BSI internal Technical File Review reference

Issue date Comments

July 2018 Transition of certificate to Module B under PPE Regulation (EU)
425/2016, formerly Article 10 of the PPE Directive 89/686/EEC under
BSI issued certificate CE 679906

BSI Project Ref.
0086:18:8953679

### **Certificate validity**

The Certificate holder is responsible for ensuring that the Notified Body is advised of changes to any aspect of the overall process utilised in the manufacture of the products, failure to do so could invalidate the Certificate in respect of product manufactured following the introduction of such changes

The requirements for internal production control plus supervised product checks at random intervals, are referenced in BSI issued Module C2 Certificate Number CE 651845.

The validity of the Certificate is also dependent on the maintenance of a documented quality system.

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