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**Applicant:** MY TİCARET VE MEDİKAL A.Ş.  
Ömerli Mah. General Şükrü Karaltı Caddesi No:33 Arnavutköy/İSTANBUL  
**Contact Person:** Z.Melek ÖZ BOLAT  
**Contact Telephone:** +90 212 438 20 64  
**Contact e-mail:** kalite@mymedikal.com.tr  
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**Sample ID:** MUMU NITRILE EXAMINATION GLOVE/ MUMU LATEX EXAMINATION GLOVE

	TEST	METHOD	Specimen	RESULT
*	Medical Gloves For Single Use Part 1: Requirments And Testing For Freedom From Holes	EN 455-1	Mumu Nitrile Examination Glove	PASS
*	Medical Gloves For Single Use Part 2: Requirements And Testing For Physical Properties	EN 455-2	Mumu Latex Examination Glove	PASS



Seal

Customer Representative  
Hasan KUTLU



Laboratory Manager  
Hava SARIAYDIN

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**Environment**

The requirements and standards apply to equipment intended for use in

<b>X</b>	<b>Residential (domestic) environment</b>
<b>X</b>	<b>Commercial and light-industrial environment</b>
<b>X</b>	<b>Industrial environment</b>
<b>X</b>	<b>Medical environment</b>

**EN 455-1****Medical Gloves For Single Use Part 1: Requirements And Testing For Freedom From Holes****Scope;**

This part of this standard specifies requirements and gives the test method for medical gloves for single use in order to determine freedom from holes.

**Test Method;**

Fill vertically so that the glove fits in size and the pipe can hold any of the 1000 ml of water that can exceed the glove's natural filling volume.

Attach the glove to the filling tube, overlapping the cuff by a maximum of 40 mm over the end of the tube and secure it by suitable means to obtain a watertight seal without damaging the glove.

Add 1 000 ml  $\pm$  50 ml of water at a temperature of (15 to 35) °C into the open end of the filling tube, allowing the water to pass freely into the glove.

NOTE Some of the water may remain in the filling tube depending on the glove being tested.

Immediately inspect the glove visually for water leakage. Allow the glove to hang and visually inspect the glove for water leakage again after a period of 2 min to 3 min.

If, because of distension of the glove, the water does not rise to within 40 mm of the cuff end, raise the glove after the second inspection by a suitable means until the water level reaches 40 mm from the cuff end. Inspect visually the previously untested portion of the glove after a further period of 2 min to 3 min. Disregard leakages within 40 mm of the cuff.

**Product****Medical Glove****Manufacturer****My Ticaret****Type/Models****Mumu Nitrile Examination Glove Catalog Number: MN01****Mumu Latex Examination Glove Catalog Number: MLP/MLPF-02****Color****N/A**



**TEST RESULTS**

	Test	Result	Overall Rating
Dimensions	15-35°C 1000 ml, 50ml Water	No Leakage	<b>PASS</b>
Test 2	15-35°C 1000 ml, 50ml Water	No Leakage	
Test 3	15-35°C 1000 ml, 50ml Water	No Leakage	

**Conclusion:** There is no water leakage in the Glove, the test is successful.

**EN 455-2**

**Medical Gloves For Single Use Part 2: Requirements And Testing For Physical Properties**

**Scope;**

This standard specifies requirements and gives test methods for physical properties for single use medical (is surgical gloves and examination/procedure gloves) in order to ensure that they provide and maintain in use an adequate level of protection from cross contamination for both patient and user.

**Product**

**Medical Glove**

**Manufacturer**

**My Ticaret**

**Type/Models**

**Mumu Nitrile Examination Glove Catalog Number: MN01**

**Mumu Latex Examination Glove Catalog Number: MLP/MLPF-02**

**Color**

**N/A**

**TEST RESULTS**

	Result	Overall Rating
Dimensions	≥ 240 mm (and 295 ± 5 mm for long) Extra-Small: 75 5 mm - Small: 80 10 mm - Medium: 95 10 mm Large: 110 10 mm - Extra-Large: ≥ 110	<b>PASS</b>
Tensile Strength	≥ 6,0 Newton	
Breaking force after the tensile strength test	≥ 6,0 Newton	

**Conclusion: Meet EN 455-2 requirements Glove, the test is successful.**

**EN 455-4****Medical gloves for single use Part 4: Requirements and testing for shelf life determination**

This part of EN 455 specifies requirements for shelf life for medical gloves for single use. It also specifies therequirements for labelling and the disclosure of information relevant to the test methods used

**Product****Medical Glove****Manufacturer****My Ticaret****Type/Models****Mumu Nitrile Examination Glove Catalog Number: MN01****Mumu Latex Examination Glove Catalog Number: MLP/MLPF-02****Color****N/A**

**Image**



**\*\*\*END OF REPORT\*\*\***