(EN) USER INFROMATION

These products are categorized as Personal Protective Equipment (PPE) is in conformity with the Regulation (EU) 2016/425.

ITEM	DESCRIPTION
Product Code	CLEANTEXX
Product Description	Five fingered disposable latex gloves, non-sterile
Classification	Category III (Type B)
Intended use	This disposable Personal Protective Equipment (PPE) rubber gloves is intended to be worn by an individual for protection against one or more health and safety hazards.
Usage	Ambidextrous, for single use only. It is recommended to check the gloves before use.
Sizing & Dexterity	Select the right size of gloves for your hand. Make sure hands are clean and dry before outing the gloves. The glove has good finger dexterity and do not impede the user movement or sensory perception.
Storage	Store in original packaging in a cool, dry and well ventilated area away from dust, direct sunlight, fluorescent lighting, excessive moisture and excessive heat.
Shelf life	3 years
Caution	The product contains natural rubber latex which may cause allergic reaction in some individuals. Please consult physician should this occur.
Disposal	Follow your Institution's policies for disposal.
Declaration of Conformity	**www.mpxx.com**

Testing Requirement	Size Code	Gloves Size	Length (mm)
EN 420: 2003+A1: 2009 (Sizing)	6	Extra Small (XS)	min 240 or min 300
	6 ½	Small (S)	
	7 ½	Medium (M)	
	8	Large (L)	
	9	Extra-Large (XL)	

Testing Requirement	Dexterity			pH value
	Size Code	Min pin diameter (mm)	Level	
EN 420:2003 +A1 :2009 (Dexterity and pH)	6	5.0	5	7.2
	6 ½	5.0		
	7 ½	5.0		
	8	5.0		
	9	5.0		

Testing Requirement	Permeation Breakthrough		Chemical	Level	Mean Degradation
	Level	Measured breakthrough time (minutes)			
EN 374-1:2016 EN 374-4:2013	1	> 10	30% Hydrogen Peroxide, P (CAS: 7722-84-1)	6	- 8.2 %
	2	> 30			
	3	> 60	40% Sodium Hydroxide, K (CAS: 1310-37-2)	6	-23.2 %
	4	> 120			
	5	> 240	37% Formaldehyde, T (CAS: 50-00-0)	6	-12.2 %
	6	> 480			

EN 374-4:2013 Degradation results indicate the change in puncture resistance of the gloves after exposure to the challenge chemical

Testing Requirement	Water leak	Air Leak
EN 374-2:2014	Pass	Pass

Testing Requirement	Protection against bacteria and fungi	Protection against viruses
EN 374-5:2016	Pass	Pass