



## Declaration of Conformity

<b>Product:</b>	KIMTECH* Pure G5 sterile latex	
<b>Product Codes:</b>	KC Code	Size
	HC1160S	6
	HC1165S	6.5
	HC1170S	7
	HC1175S	7.5
	HC1180S	8
	HC1185S	8.5
	HC1190S	9
	HC1110S	10
<b>Notified Body:</b>	TUV Product Service (0123)	
<b>Classification:</b>	PPE Class III	
<b>Applicable Norms:</b>	Protective Gloves against Chemicals and Micro-Organisms (EN 374-1)	
	Protective Gloves against Mechanical Risks (EN 388)	
	General Requirements for Gloves (EN 420)	
<b>EEC Representative:</b>	Kimberly-Clark N.V.; Belgicastraat 13; 1930 Zaventem; Belgium	

Kimberly-Clark Corporation, Roswell, GA 30076-2199, USA declares that the new Personal Protective Equipment: Protective Gloves against Chemicals and Micro-Organisms, Model KIMTECH\* Pure G5 sterile latex (Product Codes as aforementioned) is in conformity with the provisions of Council Directive 89/686/EEC and with the harmonized standard EN 420, EN 388 and EN 374-1/3. The device is identical to the Personal Protective Equipment, which is the subject of EC certificate of conformity N° P2 03 04 45160 004 issued by TUV Product Service GmbH, Munich, Germany. This device is subject to the procedure set out in Article 11 point B of Directive 89/686/EEC under the supervision of the Notified Body TUV Product Service, Munich (0123).

### Intended Use:

The Glove shall protect the wearer against mechanical action whose effects are superficial; cleaning materials of weak action and easily reversible effects; risk encountered in the handling of hot components which do not expose the user to a temperature higher than 50 °C; minor impact and vibrations which do not effect vital areas of the body and whose effect cannot cause irreversible lesions; and is **not intended** for prolonged, direct exposure to harsh chemicals than stated.

These gloves are not intended for applications involving direct exposure to harsh chemicals, where heavy-duty industrial gloves are required. Variability in material thickness and glove integrity, chemical concentration, temperature and length of exposure to chemicals will affect specific performance.

This declaration is valid for the above product in its original, unmodified, unopened and undamaged packaging of the smallest unit.

Kimberly-Clark Corporation

Dr. Holger Most  
Regulatory Affairs Europe