
	<p>THE REGIONAL PUBLIC HEALTH AUTHORITY IN POPRAD Zdravotnícka 3, 058 97 Poprad</p> <p>The National Reference Laboratory for materials intended to come into contact with foodstuffs</p>	
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**Certificate of food contact materials safety
Nr. 859 - 875/2016**

Customer : Friedrich Muench GmbH + Co KG
In den Waldaeckern 10,
75417 Muehlacker
Germany

Date of sample receipt : 05.02.2016
Date of issue : 01.03.2016

Sample title :

1. **Blue Cut Lite – polyester, polyethylene, glass filament**
2. **Blue Cut LiteX – polyester, polyethylene, glass filament**
3. **Blue Cut Pro – polyester, polyethylene, stainless steel**
4. **Blue Cut Ice – polyester, viscose, polyethylene, stainless steel**
5. **Blue Touch Ice – polyester, viscose**
6. **White Cut X-Treme – polyester, polyethylene, stainless steel**
7. **White Cut X-Tend – polyethylene, stainless steel, glass filament**

Application : *for direct contact with food*

Producer : Friedrich Muench GmbH + Co KG, 75417 Muehlacker, Germany

Assessment of safety of products

Gloves Blue Cut Lite, Blue Cut LiteX, Blue Cut Pro, Blue Cut Ice, Blue Touch Ice, White Cut X-Treme and White Cut X-Tend were laboratory examined in the accredited testing laboratory at the Regional Public Health Authority seated in Poprad, which was authorised (letter of Ministry of Health of SR no. 15654-3/2007ŠT) as *National Reference Laboratory for materials intended to come into contact with foodstuffs* according Regulation (EC) No 882/2004 on official controls performed to ensure the verification of compliance with feed and food law, animal health and animal welfare rules.

Gloves Blue Cut Lite, Blue Cut LiteX, Blue Cut Pro, Blue Cut Ice, Blue Touch Ice, White Cut X-Treme and White Cut X-Tend were laboratory tested in accordance with the following legislation laws :

- *Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004 on materials and articles intended to come into contact with food and repealing Directives 80/590/EEC and 89/109/EEC*
- *Regulation of Ministry of Agriculture of Slovak republic and Ministry of Health of Slovak republic of 9 June 2003, which issued the fifth head of the Food Code governing materials and articles intended to come into contact with foodstuffs as amended.*

The conditions of the modeling migration tests and the selection of the foodstuffs simulants in laboratory examination are in compliance with the following legislation law *Commission Regulation (EU) No 10/2011 of 14 January 2011 relating to plastic materials and articles intended to come into contact with food.*

Tested samples of the gloves nr. 1 – 7 were tested and in the tested parameters meet the requirements of the *Commission Regulation (EU) No. 10/2011 of 14 January 2011 relating to plastic materials and articles intended to come into contact with food and amendments Commission Regulation (EU) No. 1282/2011, Commission Regulation (EU) No. 1183/2012 and Commission Regulation (EU) No. 202/2014.*

Following the laboratory examination results - in term of the health protection - **it is possible to recommended gloves :**

- 1. Blue Cut Lite – polyester, polyethylene, glass filament**
- 2. Blue Cut LiteX – polyester, polyethylene, glass filament**
- 3. Blue Cut Pro – polyester, polyethylene, stainless steel**
- 4. Blue Cut Ice – polyester, viscose, polyethylene, stainless steel**
- 5. Blue Touch Ice – polyester, viscose**
- 6. White Cut X-Treme – polyester, polyethylene, stainless steel**
- 7. White Cut X-Tend – polyethylene, stainless steel, glass filament**

manufactured by Friedrich Muench GmbH + Co KG, In den Waldaeckern 10, 75417 Muehlacker, Germany **on direct contact with following types of food :**

- dry foods**
- foods that have a hydrophilic character**
- foods that have a lipophilic character (meat and meat products)**
- foods which have a pH below 4.5**

for any short-term and long-term contact with above mentioned foods in the frozen and refrigerated state (chilled products, fruits and vegetables, sausages, deep-frozen food: meat, fish, etc. and for filling boxes in supermarkets).

Ing. Milada Syčová
Head of the National reference laboratory
for materials intended to come
into contact with foodstuffs