

# CERTIFICATE



**Centexbel**

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Member of:  
International Association for Research  
and Testing in the Field of Textile  
Ecology (Oeko-Tex®)

The company

**Carpenter – Belgium nv**

**Wijnendalestraat 171**

**8800 Roeselare, BELGIUM**

is granted authorisation according to Oeko-Tex® Standard 100 to use the Oeko-Tex® mark, based on our **test report 1119**



**Tested for harmful substances**  
according to Oeko-Tex® Standard 100

0203022

Centexbel

for the following articles:

Polyurethane foam – Productgroups: RICHFOAM® POLYETHER, RICHFOAM® POLYETHER FIRE RETARDANT, RICHLUX® HIGH RESILIENCE, COMBUSTION MODIFIED POLYETHER, LASTILUX® HIGH RESILIENCE, CELSIUS® VISCO ELASTIC, NATURALIS® HIGH RESILIENCE, ANTI-BACTERIAL RICHFOAM® POLYETHER, HYPERSOFT, COMBUSTION MODIFIED HIGH RESILIENCE, NATURALIS® HYPERSOFT, NATURALIS® VISCO, CELSIUS® COMBUSTION MODIFIED VISCO ELASTIC, CELSIUS® COMBUSTION MODIFIED ANTI-BACTERIAL VISCO ELASTIC, CLIMA® HIGH RESILIENCE, CLIMA® VISCO ELASTIC and combinations – maximum height: 20cm – in all colours and densities – with or without flame retardant or biological active products, accepted by Oeko-Tex®

The results of the inspection made according to Oeko-Tex® Standard 100, **product class I** have shown that the above mentioned goods meet the human-ecological requirements of the standard presently established for baby articles.

The certified articles fulfil the requirements of Annex XVII of REACH (incl. the use of azo-dyes, nickel, etc.) as well as the American requirement regarding total content of lead in children's articles (CPSIA; with the exception of accessories made from glass).

The holder of the certificate, who has issued a conformity declaration according to ISO 17050-1, is under an obligation to use the Oeko-Tex® mark only in conjunction with products that conform with the sample initially tested. The conformity is verified by audits.

**This authorisation is valid until 31.03.2016**

Zwijnaarde, 12.05.2015

Stijn Devaere  
Certification Officer

