

# T E S T C E R T I F I C A T E

**Product:** Glimtrex Hardwax Oil  
 (application according to producer instructions)

**Customer:** Glimtrex GmbH, Wöste 52, D-48291 Telgte

**Order:** Determination of the slippery resistance

**Test methods:** - Determination of the slippery resistance according to E DIN 51131  
 - Determination of the slippery resistance according to EN 13893

**Test report:** 276078

**Test result:**


Slippery resistance according to E DIN 51131 (Leather slider)		Slippery resistance according to EN 13893 (Rubber- and leather slider)
Sliding friction coefficient $\mu$	Assessment of the slippery resistance *)	Sliding friction coefficient $\mu$
0,42	conditional safe	0,58

(\*)  $\mu < 0,30$  = unsafe       $0,30 \leq \mu \leq 0,45$  = conditional safe       $\mu > 0,45$  = safe

<b>Classification in levels of use according to the „ihd Anforderungsprofil für Holzfußbodenlackierungen“, Version 01/2003</b>
Requirements of level of use 1 – 6 are fulfilled**

(\*\*) Level of use 1 = moderate use in the domestic area  
 Level of use 6 = heavy / intensive use in the commercial area

Dresden, 21.03.2006

  
 Head of laboratory



  
 Engineer in charge