



**Declaration of Conformity – Number 023/08**

***Hamberger Flooring GmbH & Co. KG, PO Box 100353,  
D-83003 Rosenheim***

**hereby declare that the construction product**

**GO Laminate Floor Ultra**

**produced in the Rosenheim plant,**

**for use in the building industry, for the interior use as non-load bearing building component in dry areas with the following features/properties\*):**

<b>Thickness:</b>	<i>9.6 mm</i>
<b>Substance:</b>	<i>9.3 kg/m<sup>2</sup></i>
<b>Fire protection:</b>	<i>C<sub>fl</sub> - s1</i>
<b>Formaldehyde class:</b>	<i>E1</i>
<b>Slip resistance:</b>	<i>NPD</i>
<b>Thermal resistance</b>	<i>0.069 m<sup>2</sup>K/W</i>
<b>Antistatic behaviour:</b>	<i>&lt; 2kV</i>

**corresponds with EN 14041, Annex ZA.**

**Hamberger Flooring GmbH & Co. KG**

Peter Hamberger

**Stephanskirchen, 03 November 2008**

Evidence of conformity of **reaction to fire with DIN EN 13 501-1** established by:

MPA Stuttgart · Otto-Graf-Institute  
Materials Testing Institute · University of Stuttgart  
Fire Protection Dept. · Fire Classification of Building  
Materials  
Pfaffenwaldring 4 · D-70569 Stuttgart, Germany  
ID No. 0672

Evidence of conformity of **formaldehyde release with DIN EN 717-1** established by:

Fraunhofer-Institute for Wood Research  
Wilhelm-Klauditz-Institut (WKI)  
Bienroder Weg 54 E · D-38108 Braunschweig, Germany  
ID No. 0765

Further applicable standards:

- **DIN EN 13893** Resilient, laminate and textile floor coverings; Measurement of dynamic coefficient of friction on dry floor surfaces
- **DIN EN 12524** Building materials and products; Hygrothermal properties; Tabulated design values
- **DIN EN 1815** Resilient and textile floor coverings; Assessment of static electrical propensity