



Entwicklungs- und Prüflabor  
Holztechnologie GmbH  
Zellescher Weg 24 · D-01217 Dresden  
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Durch das Deutsche Institut für Normung (DIN) akkreditiertes Prüflaboratorium  
nach DIN EN ISO 17025 für die folgenden Prüfverfahren  
Die Akkreditierung gilt für die nachfolgenden Prüfverfahren (Reg. Nr. 11: DAP-PL-1013.00)

# TEST CERTIFICATE

**Product:** Disposable plastic bags:  
230 PA6.6 (with and without print)  
160 PA6

**Customer:** FORMECO S.r.l.  
Via Cellini, 33  
I-35027 Noventa - Padova

**Order:** Determination and evaluation of the electrostatic charging of  
disposable plastic bags for small-sized distillation equipments

**Test method:** Determination of the electrostatic charging according to  
EN 13463-1:2002, appendix C;  
Evaluation of the charging in accordance with Cenelec Report TR  
50404:2003 and the BG-rule 132 (edition 07. 2004)

**Test report:** No. 275125 from 1. February 2006,  
Sample No. 1A, 1B and 2

**Test results:** Due to the evaluation of the electrostatic chargeability on laboratory  
conditions the presented transparent plastic bags are classified as  
electrostatically safe for the use in explosion risk ranges within the  
zones 0, 1 and 2 for the explosion group IIA.

Dresden, 23. March 2006

Head of laboratory



Engineer in charge