



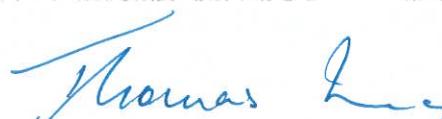
CERTIFICATE

PFOA TESTED AND APPROVED PRODUCT

For the company	Gastrolux 2004 A/S Industrivej 53 8550 Ryomgaard Denmark
Danish Technological Institute has tested	Coating system: Biotan® three layer coating system
Sample(s) received	29 th of May 2006
Method	DTI Test method for Perfluorooctanoic acid (PFOA) migration according to the description in the test report including: <ul style="list-style-type: none">- heating up to 300°C for 30 minutes- continued heating at 260 ± 5°C for 2 hours- analysis of the migrate at GC/MS/SIM at positive chemical ionization. <p><i>The PFOA test insures that the coating system does not release amounts larger than 0,001 µg/dm² PFOA under normal cooking purposes only.</i></p>
Results	<i>The coating fulfils the requirements of the DTI PFOA Test</i>
Certificate ID	1303031-161466-P
Reservations	This certificate is limited to the formulation of the coating system tested. Any change of the formulation will void the certificate automatically. Any change in this formulation must be addressed to DTI immediately.

Aarhus, 28th of June 2006


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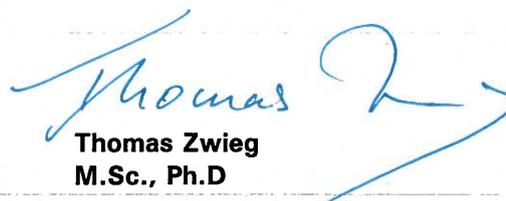
CERTIFICATE

FLAME RETARDANTS, PHTHALATES AND PFOS TESTED AND APPROVED PRODUCT

For the company	Gastrolux 2004 A/S Industrivej 53 8550 Ryomgaard Denmark
Danish Technological Institute has tested	Coating system: Biotan® three layer coating system
Sample(s) received	29 th of May 2006
Method	Flame retardants: Analysed by X-ray for bromine. <i>Result: Content < 0.0005 w/w %.</i> Phthalates: Extraction with dichloromethane containing an isotope marked internal standard (DEHP-d ₆). The extract is concentrated and analysed by GC/MS. <i>Result: No content of phthalate was detected (detection limit: 1 µg/dm²)</i> PFOS: Extraction with ethyl acetate containing an internal standard. The potential content of PFOS is derived with trifluoroethanol and analysed by GC/MS-NCl. <i>Result: No content of PFOS was detected (detection limit: 0.5 mg/dm²)</i>
Results	<i>The coating is free of flame retardants, phthalates and PFOS</i>
Certificate ID	1303031-161466-F
Reservations	This certificate is limited to the formulation of the coating system tested. Any change of the formulation will void the certificate automatically. Any change in this formulation must be addressed to DTI immediately.

Aarhus, 28th of June 2006


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