

Declaration of Compliance

Introduction

Material PP Blue

Intended food contact: The four standard food categories: Aqueous foods, acidic foods, alcoholic foods and fatty foods

Legal compliance

The framework Regulation EC 1935/2004 Food Contact of the European Parliament lays down regulations on materials and articles intended to come into contact with food. Belonging Regulation EU 10/2011 is a specific measure within the meaning of Article 5 of Regulation EC 1935/2004 and establishes specific requirements for the manufacture and marketing of plastic materials intended to come into contact with food. Regulation EU 10/2011 is also applicable to printing inks, adhesives or coatings, but does not apply to rubber and silicones. The framework regulation EC 1935/2004 replaces the former framework Directives 89/109/EEC and 80/590/EEC. The specific regulation EU 10/2011 replaces the former specific Directive 2002/72/EC (with amendments).

The EU legislation for food contact materials is based on positive lists of the substances and maximum limits of migration to food. Only positive list substances may be used for manufacturing of food contact plastics.

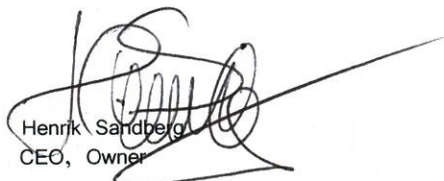
Objective

a). Determination of global migration into food simulants.

Based on migration tests Directive EN 1186 migration limits are according to Regulation EC 1935/2004 of the European Parliament and the Council, Regulation EU 10/2011 and Council Directive 85/572/EEC and amendments.

Conclusion

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Henrik Sandberg
CEO, Owner

scansteel foodtech A/S
Industrivej 6
4200 Slagelse

Tel:+45 70 27 14 10
Vat no: 77 11 80 12

To Whom It May Concern

Subject: Declaration of Compliance

The raw materials of belts meet the requirements of Regulation EU 10/2011 and its amendments. All resulting values are within the required limits. The product complies with the requirements of EC Commission Regulation 20/23/2006 (GMP).

Material		PP Blue			
Results		Test in accordance with EU legislation			
Tested parameter	Conditions	Indication Food Type	Unit	Migration Limits	Result
Global Migration	(Distilled water) 2 h; 40°C	Watery/<0.5			
	(10% ethanol) 2 h; 40°C	Alcoholic/<0.5			
	(3% acetic acid) 2 h; 40°C	Acidic/<0.5	md/dm ²	10.0	within limit
	(95% ethanol) 2 h; 40°C	Fatty/<1.0			
	(Isooctane) 2 h; 40°C	Fatty/1.8			

Best regards

scansteelfoodtech A/S

Henrik Sandberg
CEO & Owner

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