

Food contact statement

PP from Isap

Version 3.0
6. May 2010

Færch Plast supplier confirms that they comply with the regulation regarding materials in contact with food stuff.

- Directive 2002/72/EC and amendments
- Regulation 1935/2004 and 2023/2006
- Directive 94/62/EC regarding heavy metals

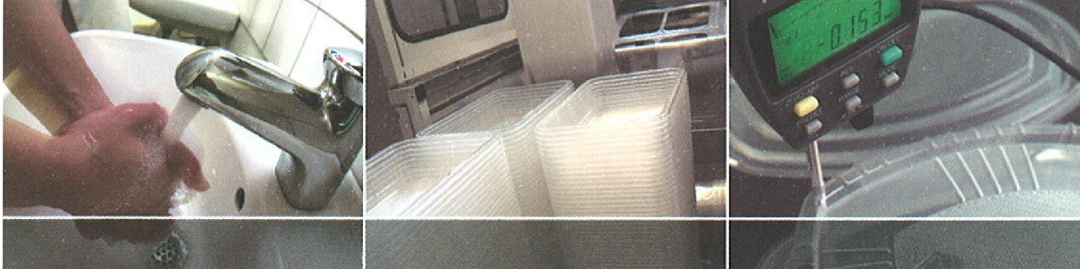
Temperature and time	
• To every temperature and time	<input type="checkbox"/>
• Limited to 40°C with no limits in time, 2 hours 70 degrees, hot fill	<input checked="" type="checkbox"/>
Food types	
• Dry food	<input checked="" type="checkbox"/>
• Aqueous food	<input checked="" type="checkbox"/>
• Acid food	<input checked="" type="checkbox"/>
• Fat food	<input checked="" type="checkbox"/>
Reductions factor	
• Alcohol based products	<input checked="" type="checkbox"/>

This formula is based on

• Statements from deliver	<input checked="" type="checkbox"/>
• Globale migration Acetic acid, 10% Ethanol and Olive Oil (40°C 10 days)	<input checked="" type="checkbox"/>
• Specific migration	<input checked="" type="checkbox"/>

Tomas Müller
Regulatory Area

Tomas Müller



Migration Test Data

PP's from Isap

Version 1.1
6. May 2010

The rules for testing migration intended to come in contact with foodstuff are regulated on European basic. Directive 82/711/EC, 85/872/EC, 93/8/EEC and 97/48/EC describe the methods to determine migration by using food stimulants.

The limits of specific migration for allowed monomers and additives are listed in the annexes of directive 2002/72/EC and amendments. The same directive sets the limit for overall migration of the finished article at 10mg/dm².

PP's from Isap are tested according to the reconitions in the European Committee for Standardization (CEN) or when no standard is available good laboratory practice.

Overall migration

Simulant	Standard	Time/temperature	Limit mg/dm ²	Value mg/dm ²
B - acetic acid	EN 1186-5	10 days 40 degrees	10	<2
C - 50% ethanol	EN 1186-5	10 days 40 degrees	10	<2
D - olive oil	EN 1186-4	10 days 40 degrees	10	<10

Specific migration

ReF. NO	Name	Test standard	Limit mg/kg	Value mg/kg
39815	9.9-Bis(methoxymethyl)fluorine	-	0,05	<0,05
39090	N,N-Bis(2-idrossietil)alchil(C8-C18)ammina	-	1,2	<1,2
68320	3-(3,5-Di-terz-butil-4-idrossifenil)propionato di ottadecile	-	6	<6
89040	Zinc salts		25	<25

PP's from Isap complies with the migration limits in EU Directives 2002/72/EC and amendments to overall migration and specific migration.

Tomas Müller Regulatory Area	<i>Tomas Müller</i>
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