

Declaration of compliance Food contact materials - Plastic

Identity of the product:

Item number, at F&H and at supplier:	225019
Item name:	Portioning funnel
Supplier, name and address:	Dalolindén AB Marieströmsvägen 9 335 32 Gnosjö
Order number:	
The item consists of the following type(s) of material(s), e.g. PP:	PA66
Usage:	Portioning food
Test report no.:	4721178878-01

Identity of the manufacturer of the food contact material:

Company name:	Dalolindén
Address:	Marieströmsvägen 9 33532 Gnosjö
Contact person:	Andreas Stenholm
e-mail address:	Andreas.s@dalolinden.se
Phone no.:	+46370347402

Are there any limitations related to the following parametres?

Temperature:	Yes: <input checked="" type="checkbox"/>	No: <input type="checkbox"/>	If yes, please state a min/max-temp.:	Tested for OM 3
Oily/greasy foodstuffs:	Yes: <input type="checkbox"/>	No: <input checked="" type="checkbox"/>	If yes, please state which:	
Acidic foodstuffs:	Yes: <input type="checkbox"/>	No: <input checked="" type="checkbox"/>	If yes, please state min/max pH:	

Applications

Can the product be used in conventional oven?	Yes: <input type="checkbox"/>	No: <input checked="" type="checkbox"/>	If any limitations to the use in conventional oven, please state which:	
Can the product be used in microwave oven?	Yes: <input type="checkbox"/>	No: <input checked="" type="checkbox"/>	If any limitations to the use in microwave oven, please state which:	
Is the product dishwasher proof?	Yes: <input checked="" type="checkbox"/>	No: <input type="checkbox"/>	If any limitations to the use in the dish washer, please state which:	
Are there any other limitations to the use of the product?	Yes: <input type="checkbox"/>	No: <input checked="" type="checkbox"/>	If any limitations to this use, please state which:	

Starting substances

Are all <ul style="list-style-type: none"> Monomers or other substances Additives excluding colorants Polymer production aids excluding solvents Macromolecules obtained from microbial fermentation used in the manufacture of the plastic listed in Annex I of Regulation 10/2011/EC as amended?	Yes: <input checked="" type="checkbox"/>	No: <input type="checkbox"/>
Is the plastic composed of virgin plastic only (Meaning: No recycled plastic)?	Yes: <input checked="" type="checkbox"/>	No: <input type="checkbox"/>

Different colour varieties

Does this declaration of compliance cover different colour varieties?	Yes: <input type="checkbox"/>	No: <input checked="" type="checkbox"/>
<i>If yes, please answer the following questions</i>		
Have the different colour varieties been produced of the exact same starting substances (monomers, additives etc. excluding the colour solutions / colour powders)?	Yes: <input type="checkbox"/>	No: <input type="checkbox"/>
Is the only difference between the different colour solutions / colour powders the actual colour pigment (Meaning: The carrier / solvent are identical for the different colour solutions / colour powders)?	Yes: <input type="checkbox"/>	No: <input type="checkbox"/>

Have any azo dyes been used in production of the plastic?	Yes: <input type="checkbox"/> No: <input checked="" type="checkbox"/>
If yes, please mention the different colour varieties for which azo dyes have been used	

Overall migration

Has an overall migration test been made on the plastic parts of the food contact material according to Regulation 10/2011/EC as amended?	Yes: <input checked="" type="checkbox"/> No: <input type="checkbox"/>
Please enclose a copy of the test report.	

Specific Migration Limits (SML) and other restrictions

Has it been checked that all substances used in the plastic parts of the food contact material are mentioned in Annex I of Regulation 10/2011/EC as amended?				Yes: <input checked="" type="checkbox"/> No: <input type="checkbox"/>
Does the plastic contain any substances with specific migration limits or other restrictions as defined in Annex I of Regulation 10/2011/EC as amended?				Yes: <input checked="" type="checkbox"/> No: <input type="checkbox"/>
If yes, the following substances are subject to restrictions according to Regulation 10/2011/EC:				
Chemical name	CAS. no.	REF. Nr.	SML or other restrictions	Amount in the product (mg/kg)
Caprolactam	105-60-2	14200	15	<1
Hexamethylenediamine	124-09-4	18460	2,4	<0,02
1,6-Hexamethylene-bis	23128-74-7	59120	45	<1
If the product contains substances with SML's, the material must be tested for specific migration according to Regulation 10/2011/EC as amended.				
Please enclose a copy of the test report.				

Metal ions

Have any starting substances containing barium, cobalt, copper, iron, lithium, manganese, and/or zinc been used in the manufacture of the plastic parts of the food contact material?	Yes:	<input checked="" type="checkbox"/>	No:	<input type="checkbox"/>
If yes, please mention the metal ions used (e.g. barium and iron) Please enclose a copy of the test (or a calculation) showing compliance with Annex II of Regulation 10/2011/EC as amended	In masterbatch See test report			

Dual use additives:

Have any dual use additives (= food additives = E-numbers) been used in the production of the plastic (article 11, item 3 of Regulation 10/2011 as amended)?	Yes:	<input type="checkbox"/>	No:	<input checked="" type="checkbox"/>
If yes – which dual use additives are used?				
Chemical name	CAS. no.	Amount in the product (%)		

Functional barriers:

Is a functional barrier present in the product?	Yes:	<input type="checkbox"/>	No:	<input checked="" type="checkbox"/>
If yes:				
Is the product containing the functional barrier in compliance with Regulation 10/2011/EC as amended (article 13)?	Yes:	<input type="checkbox"/>	No:	<input type="checkbox"/>
Has it been tested that the functional barrier prevents migration of substances in amounts exceeding 0.01 mg/kg? Please enclose a copy of the test report.	Yes:	<input type="checkbox"/>	No:	<input type="checkbox"/>

Primary aromatic amines:

<p>Has it been tested that the product does not release a total amount of primary aromatic amines, excluding those appearing in Table 1 of Annex I (PAA in Table 1: CAS no. 1477-55-0 and 106246-33-7) in Regulation 10/2011/EC as amended, in quantities exceeding 0.01 mg per kg of food or food stimulant?</p> <p>If yes, please enclose a copy of the test.</p> <p>Products consisting of polyamide, products containing isocyanates and/or azo dyes, and products of black plastic do always have to be tested for PAA</p>	<p>Yes: <input checked="" type="checkbox"/> No: <input type="checkbox"/></p>
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Surface biocides:

<p>Does the product contain any surface biocides (e.g. antibacterial compounds)?</p> <p>If yes, please mention the surface biocides used</p>		<p>Yes: <input type="checkbox"/> No: <input checked="" type="checkbox"/></p>
Chemical name	CAS. no.	Amount in the product (%)
<p>Does the product contain any of the below mentioned surface biocides?</p> <p>If yes, please enclose a copy of the test report showing compliance with the restrictions below</p> <p><i>The restrictions are a special Danish precaution laid down in Bekendtgørelse nr. 822 of 26.06.2013. When substances are used solely as surface biocides and the substances are supposed to be present in the final product, the restrictions mentioned below must be met.</i></p>		<p>Yes: <input type="checkbox"/> No: <input checked="" type="checkbox"/></p>
PM/REF-no.	Chemical name	Restrictions/specifications
86432/40	Silver containing glass (silver-magnesium-aluminum-sodium-phosphate-silicate-borate), silver content less than 0.5%	SML = 0,05 mg Ag/kg
86432/60	Silver containing glass (silver-magnesium-sodium-phosphate), silver content less than 3 %	SML = 0,05 mg Ag/kg
86434	Silver sodium hydrogen zirconium phosphate	SML = 0,05 mg Ag/kg
86437	Silver Zeolite A (silver zinc sodium ammonium aluminum silicate), silver content 2 – 5 %	SML = 0,05 mg Ag/kg
86437/50	Silver-zinc-aluminum-boron-phosphate glass, mixed with 5-20% barium sulphate, silver content 0.35 – 0.6 %	SML = 0,05 mg Ag/kg

86438	Silver zinc zeolite A (silver zinc sodium aluminum silicate calcium metaphosphate), silver content 1 -1.6 %	SML = 0,05 mg Ag/kg
86438/50	Silver zinc zeolite A (silver-zinc sodium magnesium aluminum silicate calcium phosphate), silver content 0.34 - 0.54 %	SML = 0,05 mg Ag/kg
86430	Silver chloride (20% w/w) coated onto titanium dioxide (80% w/w)	SML = 0,05 mg Ag/kg
86432	Silver-containing glass (silver-magnesium-calcium-phosphate-borate)	SML = 0,05 mg Ag/kg

Organoleptic testing:

Has the product been tested not to bring about a deterioration in the organoleptic characteristics of the food? Please enclose a copy of the test report	Yes: <input checked="" type="checkbox"/>	No: <input type="checkbox"/>
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Compliances:

Is the material in compliance with Regulation 1935/2004/EC? This includes that the product does not endanger human health, bring about an unacceptable change in the composition of the food, or bring about a deterioration in the organoleptic characteristics thereof (article 3 in Regulation 1935/2004/EC).	Yes: <input checked="" type="checkbox"/>	No: <input type="checkbox"/>
Is the product manufactured according to Regulation 2023/2006/EC on good manufacturing practice?	Yes: <input checked="" type="checkbox"/>	No: <input type="checkbox"/>
Does the product comply with Regulation 10/2011/EC as amended?	Yes: <input checked="" type="checkbox"/>	No: <input type="checkbox"/>
Does the product contain epoxy derivatives?	Yes: <input type="checkbox"/>	No: <input checked="" type="checkbox"/>
If the product contains epoxy derivatives: Does the product comply with Regulation 1895/2005/EC? Please enclose a copy of the test report	Yes: <input type="checkbox"/>	No: <input type="checkbox"/>

Heavy metals in the packaging material:

Has it been tested that the sum of lead, cadmium, mercury and hexavalent chromium in the packaging material (wrapping, gift box etc.) is less than 100 ppm as laid down in directive 94/62/EC as amended? If yes, please enclose a copy of the test report.	Yes: <input type="checkbox"/>	No: <input checked="" type="checkbox"/>
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Substances of very high concern (REACH):

Does the product contain substances listed in the list of substances of very high concern in Regulation 1907/2006/EC (REACH)?		Yes:		No:	x
Please see the current list at: http://echa.europa.eu/chem_data/authorisation_process/candidate_list_table_en.asp					
If yes – please state substance name and amount in the product					
Chemical name	Cas. No.	Amount in the product (%)			

We commit ourselves to informing F&H A/S of any changes in the formulation of the product or in the information given in this declaration of compliance.	
Date:	2025-03-11
Name:	Andreas Stenholm
Signature:	