



Food Contact Material Product Declaration of Compliance

We Decla	re 1	hat Ou	r Articl	e Is IV	lanufact	ured In	Acc	ordance	With The EU	Re	levant Regul	ation					
							Stadsing A/S										
The identity, address and web site of the business							Østre Fælledvej 13, 9400 Nørresundby, Denmark										
operator issuing the DoC							+45 70 15 34 00 - info@stadsing.dk										
Trade Name Sample character All layer in the material(start with food contact layer)							19268 - Bæger til koldt, 150 ml, 86/70x50 mm, grøn PE-coating/Paper										
Suitable for	food	type															
01. Drink	01. Drink			02. Ce	l product,	pastry	,	03. Chocolate, sugar a		and products		Implemented system					
01.01		01.03		02.01		02.0	02.04		03.01		03.03		BRC Packaging Standard				
01.02	01.02		02		2.02		02.05		03.02				Traceability, Art. 17, L 1935/2004				
				02.03		02.0	6						Yes				
04. Fruit, vegetable and product 05. Fats and oils								06. Animal product and egg				GMP, L 2023/2006					
				05.01					06.01		06.04		Yes				
04.02		04.05		05.02					06.02B		06.05 Forese		Foresee	eable Contact time& temperature			
04.03								06.03		06.05** Ten		Tempera	Temperature<100℃, time<60min				
07. Milk product 08. Miscellaneous pro						s product	oduct										
07.01		07.03		08.01		08.0	08.05		08.09		08.13	A:10%E		SETOH B:3%HAC C:20%EtOH			
07.02	07.04		08.02			08.0	08.06		08.10		08.14	4 D1:50%Et		EtOH D2:Oil E:MPPO x=Screening,			
				08.03		08.0	7		08.11		08.15		*Food type 01.04, D2=95%EtOH				
		08.04			08.08						**Whole eggs						
Restriction a	nd s	pecificatio	ns						_								
Overall Migr	atio	n(mg/dm2	.)						Specific mi	grati	on(mg/kg)						
Simulants	Α		В		С	D1		D2	Food simula	ant	Element	Resi	ult	Detection limit	limit		
Time(min)			60					60			Barium	ND		0.1	1		
Temp ℃			100					100	3%(w/v)	-	Cobalt	ND		0.03	0.05		
Result		ND							acetic acid in		Copper	ND		1	5		
Limit(Max)			10					10	aqueous	5	Iron	ND		5	48		
C			DACC					PASS	solution	solution		ND		0.1	0.6		
Comment			PASS						(100℃,60min)	Manganese	ND		0.1	0.6			
1	Para									Zinc	ND		5	25			
Legislation (
•		•				•			e in contact with fo			-		_			
 EU Frame 	work	Regulation	(EC) No.	1935/20	004 of 27th	October 20	004, re	elating to re	quirements for all	food	contact materials	amen	ding Direct	ive 80/590/EC, 89/1	L09/EC;		

added in this product group.

Signature and Stamp of Product/production responsible:

Bettina Bonde

No "PFAS", "duel use additive", "AZO-colorants", "PVC", "Bisphenol A", "Antibacterial substances", "Phthalates", "Short Chained Chlorinated Paraffines, SCCP" were

Clarification of signature: Bettina Bonde Date: 01.03.2024 Position: Product Manager

FOR MATERIALS AND ARTICLES IN CONTACT WITH FOODSTUFFS								
1 Drinks	6 Animal product and egg							
01.01 Non-alc or beverage of an alcoholic str<6%vol	06.01 Fish: /A. Fresh, chilled /B. Preserved fish: I. Oily II. Water based							
A. Clear beverage, B. Opaque	06.02 Crustaceans and molluscs /A. Fresh with shells /B shelled							
01.02 Alcoholic beverage of an alcoholic str of 6-20%vol	06.03 Meat of all zoological species /A. Fresh with shells /B. Shelled							
01.03 Alcoholic beverage of an alcoholic str>20%	06.03 Meat of all zoological species /A.Fresh , chilled, B. Processed. C. Marinated							
01.04 Other: undenaturated ethylalcohol	06.04 Preserved meat: /A. In a fatty or oily m /B. In an aqueous m							
2 Cereals, cereal product, pastry, cake and other baker's ware	06.05 Whole eggs, egg yolks, egg whites /A. In powder, dried or frozen /B. Liquid and							
02.01 Starches	cooked							
02.02 Cereals, unprocessed, puffed , in flakes	7 Milk products							
02.03 Fine and coarse flour of cereals	07.01 Milk /A. Milk and milk based beverage /B. Milk power							
02.04 Dry and fresh pasta	07.02 Fermented milk such as yogurt, buttermilk and the like							
02.05 Pastry, biscuits etc, dry /A. With fatty subst. on surface /B. Other	07.03 Cream and sour cream							
02.06 Pastry, biscuits etc, fresh /A. With fatty subst. on surface /B. Other	07.04 Cheese: /A. Whole, with inedible rind /B. Without rind or with edible rind /C.							
3 Chocolate, sugar and products thereof, confectionery product	Processed /D. Preserved; I. In an oily m: II.In and aqueous m							
03.01 Chocolate, ch. coated prod, substitutes and prod coated with substit.	8 Miscellaneous product							
03.02 Confectionery product://A. In solid form /I. With fatty subst. on surface /II.	08.01 Vinegar							
Other //B. In paste form :/I With fatty subst. On surface //II. Moist	08.02 Fired or roasted foods:/A. Fired potatoes /B. Of animal origin							
03.03 Sugar and sugar product /A. In solid form / B. Molasses, syrup, honey	08.03 preparations for soups, homogen. Composite foods, preparations, /A. In power							
4 Fruit, vegetable, and product thereof	form or dried: I. Of a fatty character: II.Other /B. In other form I. Of a fatty							
04.01 whole fruit, fresh or chilled, unpeeled	character: II. Other							
04.02 Processed fruit: //A Dried or dehydrated //B.in the form of preserve, paste, in its	08.04 Sauces: /A. Aqueous /B. Of a fatty surface							
own juice //C. Preserved i n a liquid medium oily.	08.05 Mustard(expect mustard in powder form under 08.06 Sandwiches, toasts,							
04.03 Nuts /A. Shelled, dried, flaked /B. Shelled roasted CC. In paste/ cream	pizza etc /A.With a fatty surface /B. Other							
04.04 Processed vegetable: /A.dried or dehydrated /B. Fresh /C. In the form of pure ,	08.07 Ice cream							

08.08 Dried food /A. With a fatty surface /B.Other

08.11 Cocoa /A. Cocoa powder /B.Cocoa paste

08.14 Spices and seasoning in the natural state

08.10 Concentrated extracts of an alcoholic strength>=6% vol

08.12 Coffee, roasted or unroasted, decaffeinated or soluble, etc

08.15 Spices and seasonings in an oily medium, e.g. Pesto and curry paste

08.09 Frozen or deep-frozen food

pasted, in own juice

paste, in own juice

5 Fats and oils

04.05 Processed vegetable: /A. Dried or dehydrated /B. Fresh /C. In the form of pure,

05.01 Animal and vegetable fats and oils, whether nature or treated

05.02 Margarine, butter and fats made from water emulsions in oil