

Philips Consumer Lifestyle

FCD-HD93xx\_46xx

(Report No.)

## DECLARATION OF CONFORMITY for Food Contact Products

We, PHILIPS CONSUMER LIFESTYLE B.V.

TUSSENDIEPEN 4, 9206 AD DRACHTEN, THE NETHERLANDS

Declare under our responsibility that the product(s):		
Philips	HD9300, HD9301, HD9304, HD9309,	
(brand name)	HD9310, HD9311, HD4646, HD4647 (Type version of model)	
Kettle(product description)		
Complies with the legal requirements laid down in regula amendments in its current version).	ation (EC) No 1935/2004 (including all	
When used as specified, the overall migration as well as imits.	the specific migration do not exceed the legal	
<ul> <li>✓ Plastics (check box if applicable)</li> <li>a. Product, used commodities and materials cor (including all amendments in its current versic b. When used as specified, complies with the ox migration of regulation (EC) No. 10/2011 (including Migration tests were performed according to I. Contact time &amp; Temperature</li></ul>	on). verall migration as well as the specific luding all amendments in its current version). Regulation 82/711/EEC and 85/572/EEC: : 2 hour & 100°C : Water : 6	

annex I or II of regulation (EC) No. 10/2011:

Part	Material	Substance	CAS Number	Restrictions In Law
Housing Lid, WLI	PP HF700SA	Thiodipropionic acid, dioctadecyl ester (FCM- substance No. 368 / PM-Ref. No. 93280)	693-36-7	5 mg/kg
		Octadecyl 3-(3,5-di-tert-butyl-4- hydroxyphenyl) propionate (Ref. No. 68320)	2082-79-3	6mg/kg
		Phthalic acid, dibutvl ester (Ref. No. 74880)	84-74-2	0.3mg/Kg
		N,N-Bis(2-hydroxy- ethyl)alkyl(C8 - C18)amine (Ref. No 39090)	-	1.2mg/Kg
	PP HJ730	3,3'-thiobis(propanoic acid octadecylester)	693-36-7	5 mg/kg
		Bicycle[2.2.1]hept-2-ene	49-866-8	0.05 ppm
Steam tube	PP ABL610	Propylene	0000115-07-01	

- d. Substances also authorized as direct food additives ("dual use additives") are not used for the manufacture of plastic materials.
- e. No functional barrier made from plastic is used in the above mentioned product.



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Metals (check box if applicable)	40/40/0007 in 000 Obsishers Obsid (# anniforble)				
a. Complies with Italian regulation D.M. 12/12/2007, n.269-Stainless Steel. (if applicable)  Stainless steel type					
SUS304	A STATE OF THE STA				
b. Complies with Italian regulation D.M. 18/04/2007, n.76-Aluminium. (if applicable)					
Aluminum composition					
Not applicable					
Remark: The stainless steel material used in this product complies with the French regulation DGCCRF Information Notice 2004/64, dated 6 May 2004.					
	ka.fai.ting@p  billips.com  hillips.com  Digitally signed by ka.fai.ting@philips.com Date: 2014.07.25 17:57:04  +08'00'				
Hong Kong, 24th July 2014	Ting Ka Fai, Development Quality Manager				
(place,date)	Innovation Site: (name) (signature, name and function)				

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