

Haahr & Co. varenr. 2034276 2034277 2034278	Declaration of Conformity for uncoated metallic materials and articles (except knives) Version 1, 16.10.2012, DL	Page:1 of 3 Gældende for Haahr & Co. A/S Ibrugtagingsdato/ Godkendt af 23/4-13 /DL
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1	Haahr & Co. A/S Mådevej 20 6700 Esbjerg Tlf. +45 75 12 80 00 Fax +45 75 12 27 19 http://www.haahr-co.dk	
2	<u>Identification of the product:</u> <ul style="list-style-type: none"> • Name • Item No. • Description • Material • Photo 	Milk Jug 10421, 10321 & 10322 3oz Milk Jug, 5oz Milk Jug & 5oz Sugar Bowl Stainless Steel

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3	<p><u>General EU compliance:</u></p> <p>These articles comply with the requirements of Regulation 1935/2004-EC, and are produced and handled in accordance with the requirements of good manufacturing practice in Regulation 2023/2006-EC.</p> <p><u>Specific compliance with national rules / health assessment:</u></p> <p>These articles are suitable for contact with food under the section 4 specified conditions, as they meet the requirements for purity, composition and staining given in:</p> <ul style="list-style-type: none"> • French and Italian legislation on metallic food contact materials and/or • U.S. FDA FOOD CODE 2009 and NSF/ANSI 51-2012 on Food Equipment Materials. <p><i>Please note this product is tested in compliance with:- GRAS-FDA Stainless Steel Guidelines (FDA Generally regarded as safe (GRAS) Guidelines) See Test report for full list of Elements tested.</i></p>
4	<p>These articles are suitable for contact with all types of food at the expected and foreseeable use.</p> <p>Articles are intended for contact with food at temperatures up to _____ ° C for up to _____ hours</p> <p>Articles can also be used for storage of food at temperatures up to _____ ° C for up to _____ hours/day</p> <p><i>Please note the products listed on page 1 can withstand food/liquid to temperatures of 100° C. Heat retention is not applicable to these products.</i></p> <p>Representative samples of these, or similar articles, have been examined for compliance with the requirements of Section 3 and the articles in this lot are produced under similar conditions, using identical raw materials, from the same manufacturer.</p> <p>If the Danish Food Authorities so requests, Haahr & Co. A/S will provide the necessary background documentation.</p>

On behalf of Haahr & Co. A/S

Signature

Date

Supplier Name: Astroluxe Ltd t/a Zodiac Stainless Products Company Limited.
Date: Revision dated 12th April 2013

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On behalf of Haahr & Co. A/S

HAHR & CO. ISENKRAM A/S
HÅDEVEJ 20 - 6700 ESBJERG
TLF: 75 12 80 00 - FAX: 75 12 27 19

Signature

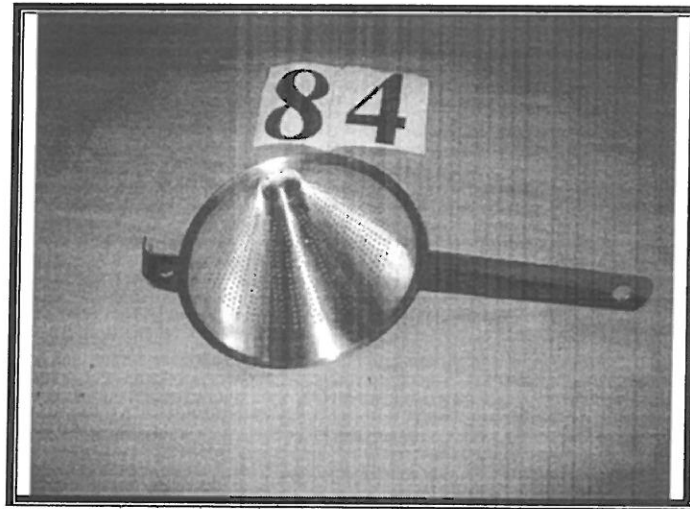
23/4-13

Date

REPORT

Technical Report: (6711)097-0332

Page 1 of 3
April 13, 2011



C/N: (6711)097-0332 SR/PS

Bureau Veritas Consumer Products
Services (India) Pvt. Ltd., E-57 & F-2,
Sec - 8, Noida (U.P.) 201301
PH: 4768149/165/177

This report is governed by, and incorporates by reference, the Conditions of Testing as posted at the date of issuance of this report at <http://www.cps.bureauveritas.com> and is intended for your exclusive use. Any copying or replication of this report to or for any other person or entity, or use of our name or trademark, is permitted only with our prior written permission. This report sets forth our findings solely with respect to the test samples identified herein. The results set forth in this report are not indicative or representative of the quality or characteristics of the lot from which a test sample was taken or any similar or identical product unless specifically and expressly noted. Our report includes all of the tests requested by you and the results thereof based upon the information that you provided to us. You have 60 days from date of issuance of this report to notify us of any material error or omission caused by our negligence; provided, however, that such notice shall be in writing and shall specifically address the issue you wish to raise. A failure to raise such issue within the prescribed time shall constitute your unqualified acceptance of the completeness of this report, the tests conducted and the correctness of the report contents.



TEST REPORT

KING METAL WORKS
UNIT-5, STEEL MADE INDL. ESTATE,
MAROL, MAROSHI RD ANDHERI EAST
MUMBAI

ATTN: ATUL SHAH

LAB NUMBER: (6711)097-0332
DATE IN: APRIL 08, 2011
MOD. LOG IN: /
DATE OUT: APRIL 13, 2011
REVISED DATE: /
WORKING DAYS: 04
PAGE: 2 OF 3

OVERALL RATING

PASS
FAIL
DATA

X

Sample Description:	S.STEEL CONICAL STRAINER (18 CM) (Sample received in good condition)		
Manufacturer:	KING METAL WORKS	P.O. No.:	/
Color:	FINISH : MATT	Style:	CST-18
Country of Origin:	INDIA	Size:	/
Pretesting for Client Name:	/	End Use:	/
Agent/Contact Person	/	Charge Vendor:	Yes: X No:
Dept No./Buyer Name.:	/		

SUMMARY OF TEST RESULTS

TEST REQUIRED	PASS	FAIL	REMARKS
GRAS -FDA STAINLESS STEEL GUIDELINES (FDA Generally Regarded as safe (GRAS) Guidelines)	X		See Results

- NOTE: 1. The test has been conducted as per vendor's request.
2. Report is not generated in clients format, as the report is for vendor's reference only.
3. Metal Composition test Was Sub Contracted to Spectro Lab.
4. The sample does not confirm to requirement for a AISI 431 stainless steel.

BUREAU VERITAS CONSUMER PRODUCTS SERVICES (INDIA) PVT. LTD.

SIGNATORIES


SUNITA RAWAT
(Operation Manager – Analytical)


SUMANTA KUMAR SWAIN
(Tech. Manager – Analytical)

PLEASE CONTACT:

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FOR ANY INVOICING MATTER: MR. AMIT ROY
E. MAIL: amit.roy@in.bureauveritas.com PHONE NO: 0120-4368116/105/167

TEST RESULT

METAL COMPOSITION (GRAS –FDA STAINLESS STEEL GUIDELINES)

TEST METHOD: ASTM-E-1086-08***

TESTED ITEM(S) : A S.STEEL CONICAL STRAINER (18 CM)

(FDA Generally Regarded as safe (GRAS) Guidelines)		Shall meet FDA GRAS guidelines.
Element	% of Element	
Iron	70.94	
Carbon	0.100	
Silicon	0.290	
Manganese	10.44	
Sulphur	0.008	
Phosphorus	0.0400	
Nickel	0.870	
Chromium	15.32	
Molybdenum	0.083	
Vanadium	0.060	
Titanium	0.006	
Copper	1.78	
Niobium	0.046	
Zirconium	0.009	
Aluminum	0.000	