

Doc.no. 414	Version: 6	QC-FORM: DoC-Metals and alloys	
Valid from: 2024.04.18			
Issued by: QC at F&H			

Declaration of compliance

Food contact materials - Metals and alloys

Identity of the product:

Item number, at F&H and at supplier:	200366,200385,200388,34443,34444,34445,200359,200369,200384,24867
Supplier, name, and address:	HEBEI FORREST TRADING CO.,LTD RM1610 NO.3 BUILDING ZHONGJIAO FORTUNE CENTER NO.118 ZIQIANG ROAD SHIJIAZHUANG
Item name:	CAST IRON cookware
Order number:	
The item consists of the following type(s) of material(s), e.g., aluminium:	Cast Iron w/rape seed oil finish
Usage, e.g., saucepan:	cookware
Test no.:	326046969a 001

Identity of the manufacturer of the food contact material:

Company name:	HEBEI FORREST TRADING CO.,LTD
Address:	RM1610 NO.3 BUILDING ZHONGJIAO FORTUNE CENTER NO.118 ZIQIANG ROAD SHIJIAZHUANG
Contact person:	Hannah
e-mail address:	hannah@hbforrest.com

Are there any limitations related to the following parameters?

Temperature:	Yes:	☐	No:	☒	If yes, please state a min/max-temp.:	
Oily/greasy foodstuffs:	Yes:	☐	No:	☒	If yes, please state which:	
Acidic foodstuffs:	Yes:	☒	No:	☐	If yes, please state min/max pH:	Min. PH7

Applications:

Can the product be used in conventional oven?	Yes: ☒	No: ☐	If any limitations to the use in conventional oven, please state which:	
Can the product be used in microwave oven?	Yes: ☐	No: ☒	If any limitations to the use in microwave oven, please state which:	
Is the product dishwasher proof?	Yes: ☐	No: ☒	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: ☐	No: ☒	If any limitations to this use, please state which:	

Metals and alloys:

Is the metal virgin metal (not recycled metal)?	Yes: ☐	No: ☐
How much of the product is recycled material (please state in percentage)? Please share any documentation such as a statement, composition analysis etc.		
What kind of metal has been used (e.g., tinplate, stainless steel 304, cast iron)? Please enclose a specification of the metal (showing the composition of the metal)	Cast iron	
Has the metal a PVD coating (Physical Vapor Deposition)? (Black, gold, brass, copper etc., please mention which PVD coating that has been used)	Yes: ☐	No: ☒
Has the metal an Electroplating? (Black, gold, brass, copper etc., please mention which Electroplating that has been used)	Yes: ☐	No: ☒
Has the metal a Thermo-Chemical gasification? (Please mention which Thermo-Chemical method that has been used)	Yes: ☐	No: ☒
Has the metal undergone any other surface treatment? If yes, please state which treatment.	Rapeseed oil seasoned	

Organoleptic testing:

Has the product been tested not to bring about any deterioration in the organoleptic characteristics of the food (simulant) (not necessary for stainless steel)?	Yes:	☐	No:	☒
<i>If yes, please enclose a copy of the test report.</i>				

Specific release limit:

Has the metal been subject to a migration analysis showing compliance with some or all the specific release limits (SRL) mentioned below?	Yes:	☒	No:	☐
<i>The limits below are mentioned in Council of Europe Resolution CM/Res (2013)9 on metals and alloys used in food contact materials and articles – Technical guide on metals and alloys used in food contact materials and articles</i>				
<i>If yes, please enclose a test report</i>				

Metal and alloy components:				Metals as contaminants and impurities:			
Sym bol	Name	SRL, in 3. result mg/kg food	Compliance has been shown by testing	Symb ol	Name	SRL, in 3. result mg/kg food	Compliance has been shown by testing
Ag	Silver	0.08	☒	As	Arsenic	0.002	☒
Al	Aluminium	5	☒	Ba	Barium	1.2	☒
Co	Cobalt	0.02	☒	Be	Beryllium	0.01	☒
Cr	Chromium	0.250	☒	Cd	Cadmium	0.005	☒
Cu	Copper	4	☒	Hg	Mercury	0.003	☒
Fe	Iron	40	☒	Li	Lithium	0.048	☒
Mg	Magnesium	-	☒	Pb	Lead	0.010	☒
Mn	Manganese	1.8	☒	Tl	Thallium	0.0001	☒
Mo	Molybdenum	0.12	☒				
Ni	Nickel	0.14	☒				
Sb	Antimony	0.04	☒				
Sn	Tin	100	☒				
Ti	Titanium	-	☒				
V	Vanadium	0.01	☒				

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Zn	Zinc	5	☐ x						
If the metal has not been subject to a migration test showing compliance with the limits mentioned above, has the metal then been subject to a migration test against other limits? If yes, please enclose the test report						Yes:	☐	No:	☐ x

Compliances:

Is the material in compliance with Regulation 1935/2004/EC as amended? <i>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 of Regulation 1935/2004/EC).</i>	Yes:	☐ x	No:	☐
Is the product manufactured according to Regulation 2023/2006/EC as amended on good manufacturing practice?	Yes:	☐ x	No:	☐

Heavy metals in the packaging material:

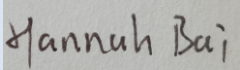
Does the packaging material (cardboard, wrapping material, gift box etc.) comply with the directive 94/62/EC as amended? Which state that the sum of lead, cadmium, mercury, and hexavalent chromium in the packaging material is less than 100 ppm. If yes, please enclose a copy of the test report.	Yes:	☐	No:	☐ x
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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)? Please see the current list at: http://echa.europa.eu/chem_data/authorisation_process/candidate_list_table_en.asp	Yes:	☐	No:	☐ x
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 GROUP A/S of any changes in the formulation of the product or in the information given in this declaration of compliance.	
Date:	2024-9-10
Name:	Hannah

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Signature/stamp:	
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