

## TEST REPORT N. 15/000107656

date of issue 07/04/2015

Customer ID 0072782

Messrs  
CRP TECHNOLOGY SRL  
VIA CESARE DELLA CHIESA,  
150/C  
41126 MODENA (MO)  
IT

### Sample information

Acceptance number 15.522103.0001  
Delivered by DHL International on 17/03/2015  
Receiving Date 17/03/2015  
Place of origin CRP TECHNOLOGY SRL VIA CESARE DELLA CHIESA, 150/C 41126 MODENA (MO) IT  
Sample Description COD.ARTICOLO CAMP WF LX - CAMPIONI IN WINDFORM LX2.0

### Sampling information

Sampled by Customer

## ANALYTICAL RESULTS

	Value/Uncertain	Unit of measure	LoQ	LoD	Start/end date of analysis	Op. units	Row	
<b>ANALYSIS PERFORMED ON THE LEACHING LIQUID (REFERRED TO THE SAMPLE AS IS)</b>							1	
<b>PREPARATIVE FOR MIGRATION</b>							02	2
Met.: UNI EN ISO 105-E04:2009								
<b>ANTIMONY</b>	n.d.	mg/kg	0,0010	0,0005	19/03/2015- 03/04/2015	02	3	
Met.: MP 1663 rev 4 2014								
<b>ARSENIC</b>	n.d.	mg/kg	0,0010	0,0005	19/03/2015- 03/04/2015	02	4	
Met.: MP 1663 rev 4 2014								
<b>CADMIUM</b>	n.d.	mg/kg	0,0010	0,0005	19/03/2015- 03/04/2015	02	5	
Met.: MP 1663 rev 4 2014								
<b>COBALT</b>	n.d.	mg/kg	0,0010	0,0005	19/03/2015- 03/04/2015	02	6	
Met.: MP 1663 rev 4 2014								
<b>CHROMIUM</b>	0,0313±0,0077	mg/kg	0,0010	0,0005	19/03/2015- 03/04/2015	02	7	
Met.: MP 1663 rev 4 2014								
<b>CHROMIUM VI</b>	n.d.	mg/kg	2,0	0,50	20/03/2015- 19/03/2015	10	8	
Met.: MP 1665 rev 1 2008								
<b>MERCURY</b>	n.d.	mg/kg	0,0010	0,0005	19/03/2015- 03/04/2015	02	9	
Met.: MP 1663 rev 4 2014								
<b>NICKEL</b>	0,164±0,041	mg/kg	0,0010	0,0005	19/03/2015- 03/04/2015	02	10	
Met.: MP 1663 rev 4 2014								
<b>LEAD</b>	n.d.	mg/kg	0,0010	0,0005	19/03/2015- 03/04/2015	02	11	
Met.: MP 1663 rev 4 2014								
<b>COPPER</b>	0,287±0,073	mg/kg	0,0010	0,0005	19/03/2015- 03/04/2015	02	12	
Met.: MP 1663 rev 4 2014								

### Operative units

Unit 02 : Via Castellana Resana (TV)

Unit 10 : RESANA (VIA FRATTA - NON FOOD)

### Compliance / non-compliance with the requirements and specifications

The detected values are in accordance with the limits Oeko-Tex.

<b>Responsabile prove chimiche</b>
Unità Operative 02
<b>Dott. Federico Perin</b>
Chimico Ordine dei chimici - Provincia di Treviso Iscrizione n. A338

<b>Responsabile prove chimiche</b>
Unità Operative 10
<b>Dott. Enrico Nieddu</b>
Chimico Ordine dei chimici - Provincia di Treviso Iscrizione n. A339

<b>Direttore laboratorio</b>
<b>Dott. Sébastien Moulard</b>

- If not otherwise specified, the uncertainty is extended and has been calculated with a recovery factor k=2 corresponding to a probability interval of about 95%. - LoD is the detection limit and identifies a confidence interval of zero with a probability interval of about 99%. - LoQ is the limit of quantification. "n.d" is not detected and indicates a value inferior to the LoD. "traces (X)" means a value between LoD and LoQ, this value is indicative. "<x" or ">x" indicate inferior or superior to the measurement field of the test. - If not differently specified, the sums are calculated by lower bound criteria (L.B.). - Registration with the number 7 of the Regional List of the laboratories of the Regione Veneto which perform analyses as regards the procedures for the food safety in food industries, as reported in Annex A of DDR n°73 of 16th January 2008