



**Institute of Public Health in Ostrava**  
Centre of Hygienic Laboratories  
CAI Accredited Testing Laboratory No.1393 according to SN EN ISO/IEC 17025:2005  
Partyzánské nám stí 2633/7, Moravská Ostrava, 702 00 Ostrava

## TEST REPORT No. 26351/2020

**Customer :** CRYSTAL COLLOIDALS  
Thomas Alva Edisonweg 3  
6045 GN Roermond  
NL

**Set No. :** 15552  
**Sample Received :** 4.6.2020 13:00  
**Sample Analyzed :** 4.6.2020 - 11.6.2020  
**Ref. No. :** ZU/ZU/01044/2016  
**File No. :** S-ZU/ZU/01044/2016  
**File code :** 2.0.4

<b>Sample No. :</b>	<b>47172</b>
<b>Sampling date :</b>	not mentioned
<b>Sample name:</b>	Zn120520, Expiration date: 04-2022
<b>Sample Type :</b>	colloids
<b>Mode of sampling :</b>	not mentioned

### Results - chemical analysis

Parameter	Value	Unit	Type	Method used	Uncertainty
Zn	18,3	mg/l	A	SOP OV 201	<sup>1</sup> ±20%

**Notice to sampling :** The sampling itself is not a subject of accreditation.

**Method specification :**

SOP OV 201 ( SN EN ISO 17294-1, SN EN ISO 17294-2)

**Laboratory workplace :**

<sup>(1)</sup> - analyses performed at Ostrava (Partyzánské nám stí 2633/7, Moravská Ostrava, 702 00 Ostrava)

Methods in TYPE column: "A" accredited test

< the result is below the quantification limit, > the result is higher than the value presented

Results deal with tested samples only.

Without a written consent of the laboratory, this Report can be reproduced only complete.

These expanded uncertainties of measurement are obtained by multiplying of standard uncertainty of measurement by extending coefficient k=2 (for confidence level 95%). Uncertainty of sampling not included.

**Checked by :** Lach Karel, Ing. CSc.

**Completed by :** Lach Karel, Ing. CSc.

**Number of pages :** 1

**Date :** 15.6.2020

Mgr. Ivona Smolová  
Deputy Head of Hygienic Laboratories Center