



**WALLCOLMONOY**

6<sup>th</sup> December 2021

## **Food Contact Material Declaration of Compliance**

### ***To whom it may concern:***

In accordance with guidelines offered by Food & Drug Administration Department of Health & Human Services (FDA), Wall Colmonoy Limited hereby declares that the materials and articles (**Materials**) detailed below have been tested and have shown to be compliant with Regulation (EC) 1935/2004 on materials and articles intended to come in contact with food.

The Materials are manufactured in accordance with Regulation (EC) 2023/2006 on good manufacturing practice for materials and articles intended to come into contact with food.

In the absence of EU specific measures, the Materials meet the specific release limits set out in Council of Europe Resolution CM/Res(2013)9 on the safety and quality of materials and articles for contact with food. This statement is based on tests conducted with applied conditions: 5 g/L citric acid (worse case) at 90°C for 20 minutes, repeat use. Based on these verification tests, the Materials were found suitable for repeated contact with all kinds of foodstuffs at temperature up to 90°C for a short duration (< 20 minutes).

### **The following Cobalt-Chromium alloys are within Declaration:**

Wallex® 6

Wallex® 20

Wallex® 20/1040

EUROPEAN HEADQUARTERS

Alloy Industrial Estate | Pontardawe, Swansea, Wales, United Kingdom SA8 4HL

Tel +44 (0) 1792 862287 | Fax +44 (0) 1792 869474 | Web [www.wallcolmonoy.co.uk](http://www.wallcolmonoy.co.uk) | Email [sales@wallcolmonoy.co.uk](mailto:sales@wallcolmonoy.co.uk)

MADISON HEIGHTS LOS LUNAS CINCINNATI OKLAHOMA CITY WINDSOR (CANADA) WALES (U.K.)



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**Supplementary Declaration:**

This supplementary declaration relates to China National Food Safety Standard GB 4806.9-2016 on general safety requirements for food contact materials and articles.

On testing the Materials were found to meet the sensory index and physicochemical index set out for other metal materials in Table 3 of China National Food Safety Standard GB 4806.9-2016 on metal materials and its products for food contact. This statement is based on test reports, which are available upon request. Food simulant and test conditions were selected in accordance with Appendix A of GB 4806.9-2016 and GB 31604.1-2015. Conditions applied in verification test: 5 g/L citric acid and artificial tap water at 100°C at 4 d, total immersion. The test results were calculated by using the area/volume ratio of 6 dm<sup>2</sup>/1L (kg). Based on these verification tests, the Material was found suitable for repeated contact with all kinds of foodstuffs at temperature up to 100°C for a duration of 12 hours.

Signed for and on behalf of WALL COLMONOY LIMITED

Chris Weirman  
Technical Director  
Wall Colmonoy Ltd, Swansea U.K.

Paul Wheel  
Quality Manager  
Wall Colmonoy Ltd, Swansea U.K.

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