



# DECLARATION OF COMPLIANCE FOR MATERIALS AND ARTICLES INTENDED TO COME INTO CONTACT WITH FOOD

Date: 09/04/2018

Company Rubbermaid Commercial Products

Address 3124 Valley Avenue, Winchester, VA 22601

Rubbermaid Commercial Products declares that the listed products below are compliant with the requirements of applicable European Regulations for Food Contact Materials as described below.

## **Product Description: Color Coded High Heat Spatulas**

Item #	Description
1981138	High Heat Scraper 24 cm, White
1980415	High Heat Scraper 34 cm, White
1981140	High Heat Scraper 24 cm, Green
1980417	High Heat Scraper 34 cm, Green
1981141	High Heat Scraper 24 cm, Blue
1980418	High Heat Scraper 34 cm, Blue
1981142	High Heat Scraper 24 cm, Yellow
1980419	High Heat Scraper 34 cm, Yellow
1981143	High Heat Scraper 24 cm, Purple
1980420	High Heat Scraper 34 cm, Purple
1981144	High Heat Scraper 24 cm, Brown
1980421	High Heat Scraper 34 cm, Brown
FG1962000000	High Heat Scraper 24 cm, Red
FG1963000000	High Heat Scraper 34 cm, Red

Material: Silicone blade, Nylon handle

The materials used to produce this product meet the relevant requirements of the following Regulations and are listed on the Union List of Authorized Substances, Annex I of Regulation 10/2011.

- EC Regulation 1935/2004 Directive on materials and articles intended to come into contact with food and all subsequent amendments.
- EU Regulation 10/2011 Plastic materials and articles intended to come into contact with Food, and subsequent amendments.
- EC Regulation No 2023/2006 Good Manufacturing Practices for materials and articles intended to come into contact with food.

Additionally, the listed products meet the requirements of Italian National Legislation:

- •DM 21/03/1973
- Presidential Decree 777/82





When used as specified, the overall and specific migration levels do not exceed the legal limits established in European Regulation EC 1935/2004 & EU 10/2011. The testing was performed according to Annexes III and V of Regulation EU 10/2011.

The High Heat Spatulas are not available for sale in France.

#### Conditions of Use

These products are conditions of use:		with the followir	ng types of food ι	ınder the intended and foreseeable
☑All Food Types	☐Dry Food Only	□Acidic Food	□Fatty Foods	☐Moist Foods/Liquids
Time and Tempera	ature: Temperatures	up to260°C (500°	°F)	(5)
Dual use Additive	s:			
and the second s	ions in food as define acture or formulation	and the first of the second of the second of		use additives are not intentionally

Information on substances with restrictions in Annex I or II of (EU) 10/2011.

No substances listed in European Regulation 10/2011 Annex II are released in amounts greater than the limits established in that Annex.

#### Migration Testing & Limits:

This product does not exceed the specific migration limit of 0.05 mg of BPA per kg of food. This product does not exceed the Organo-tin specific migration limit of 0.1 mg/kg This product does not exceed the Extractibles specific migration limit of < 5000 mg/kg

#### Surface Area to Volume Ratio:

Overall Migration: 1.0 mg / dm<sup>2</sup> Specific Migration: 0.6dm<sup>2</sup>/100ml

### **Overall Migration**

Silicone Simulant	Time (Hours)	Temperature	Result
3% Acetic Acid	4	100° C	Pass
10% Ethanol	4	100° C	Pass
Olive Oil	2h (x3)	175° C	Pass





## Specific Migration - Organo-tin

Silicone Simulant	Time (Hours)	Temperature	Limit	Result
3% Acetic Acid	2	100° C	< 0.1 mg/kg	Pass

## Specific Migration - Extractibles

Silicone Simulant	Time (Hours)	Temperature	Limit	Result
3% Acetic Acid	4	100° C	< 5000 mg/kg	Pass

This Declaration of Compliance has been created on the basis of the following:

- 1. Declaration by suppliers of the raw materials
- 2. Analyses of Overall Migration
- 3. Analyses of Specific Migration

This Declaration is issued in accordance with EU Regulation 10/2011, Chapter IV, Article 15 - Declaration of Compliance and Documentation.

This declaration should be renewed in all cases where the previous conformity is no longer ensured and/or in the case of changes in the regulations.

Chris Green

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2/14/2019

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