

Copenhagen, September 27, 2019

Declaration of conformity for silicone products

Liewood A/S, Strandlodsvej 42A St. 2300 Copenhagen S, VAT no. DK36971509, hereby declares that the products in silicone, which are marketed specifically for contact with food, comply with applicable legislation on materials and objects intended for contact with food.

Declaration basis:

The products have been tested in accordance with EU Resolution AP (2004) 5 on silicones used for food contact applications, selection of test condition and food simulants by 82/711/EEC, 85/572/EEC, 93/8/EEC and 97/48/EEC so that, under normal or foreseeable conditions of use, they do not release ingredients into foods that can:

- Provide a danger to human health
- Cause an unacceptable change in food composition
- Causes deterioration of food organoleptic properties

The products have been tested for the following substances with a specific migration limit:

- CAS no. 64-17-5

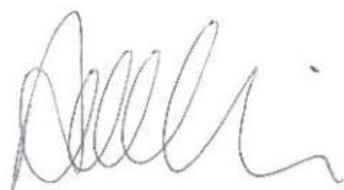
The products in question are (45% bamboo/25% melamine/25% corn/5% wood):

LW12594 Vita lunch box (lunch box)
LW12595 Maddox multi plate (plate)
LW12596 Ace tot (drikketud)
LW12711 Tilda silicone bib (hagesmæk)
LW12840 Tilda silicone bib solid (hagesmæk)
LW12811 Liva silicone spoon (ske)
LW12822 Gene silicone cup (kop)
LW12824 Oliver placemat (dækkeserviet incl. tallerken)
LW12825 Oscar placemat (dækkeserviet incl. tallerken)
LW12826 Polly placemat (dækkeserviet incl. tallerken)
LW12827 Carol package (hagesmæk, kop og bidering)
LW12828 Ophelia tea set (legetøjstesæt)

Please note that:

- The products are free of Bisphenol and Phthalates
- The products are produced in non-toxic silicone
- The products can not be placed in oven, microwave or be used on a heating plate
- The products can be frozen down to -20 degrees
- The products can contain foods up to 230 degrees of heat
- The products must be washed in a dishwasher or soapy water before use
- The products can be washed in dishwasher up to 65 degrees

Yours sincerely



Anne Marie Lie Nielsen, Owner/CEO
Liewood A/S