

FDA approval of raw materials

Regarding following items: 29362 - Fibre Glass Handle, Ø31 mm, 1310 mm, Green

29363 - Fibre Glass Handle, Ø31 mm, 1310 mm, Blue 29364 - Fibre Glass Handle, Ø31 mm, 1310 mm, Red 29365 - Fibre Glass Handle, Ø31 mm, 1310 mm, White 29366 - Fibre Glass Handle, Ø31 mm, 1310 mm, Yellow 29369 - Fibre Glass Handle, Ø31 mm, 1310 mm, Black 29381 - Fibre Glass Handle, Ø31 mm, 1510 mm, Pink 29382 - Fibre Glass Handle, Ø31 mm, 1510 mm, Green 29383 - Fibre Glass Handle, Ø31 mm, 1510 mm, Blue 29384 - Fibre Glass Handle, Ø31 mm, 1510 mm, Red 29385 - Fibre Glass Handle, Ø31 mm, 1510 mm, White 29386 - Fibre Glass Handle, Ø31 mm, 1510 mm, Yellow 29387 - Fibre Glass Handle, Ø31 mm, 1510 mm, Orange 29388 - Fibre Glass Handle, Ø31 mm, 1510 mm, Purple 29389 - Fibre Glass Handle, Ø31 mm, 1510 mm, Black 29722 - Fibre Glass Handle, Ø31 mm, 1710 mm, Green 29723 - Fibre Glass Handle, Ø31 mm, 1710 mm, Blue 29724 - Fibre Glass Handle, Ø31 mm, 1710 mm, Red 29725 - Fibre Glass Handle, Ø31 mm, 1710 mm, White 29726 - Fibre Glass Handle, Ø31 mm, 1710 mm, Yellow

Business operator: Vikan A/S

Rævevej 1 7800 Skive Denmark

Tel.: +45 96 14 26 00

Materials: Polypropylene 97 %, different masterbatchs 2 % and foamer 1% in the thread

and the handle

All raw materials in this product are in compliance with FDA (Food and Drug Administration in the

USA) CFR 21 for intended use.

Fibre glass tube

FDA status of composite tube when used as a component cleaning equipment in food manufacturing and processing facilities. The composite tubes may be used as a component of the handles used in FDA inspected facilities and are confirmed not to pose any health or safety

concern when used as intended.

EU Commission: The product is produced according to EU Commission Regulation no. 2023/2006 of 22. December

2006 on good manufacturing practices for materials and articles intended to come into contact

with food (GMP).

Food contact: No limitation

Usage temperature: Min. temp.: -20 °C

Max. temp.: 80 °C

General: It is recommended that equipment is cleaned, disinfected and sterilised, as appropriate to it's

intended use, before use.

It is also important to clean, disinfect and sterilise equipment as appropriate after use, using the

appropriate decontamination chemicals, concentrations, times and temperatures.

Appropriate equipment decontamination will minimise the risk of microbial growth and cross

contamination and will maximise the efficiency and durability of the equipment.

Max. Wash temp.: 121 °C

Date: 2nd December 201

Made by: Inger Arensbach

Quality Engineer

