



# Fraunhofer

## TESTED<sup>®</sup> DEVICE

Coroplast  
Coroflex Food Basic 3000  
Report No. CO 1509-784

### Riboflavin Test

### Qualification Certificate

This is to certify that the product mentioned above, provided by

**Coroplast**  
Wuppertal, Germany

has been awarded a Fraunhofer certificate TESTED DEVICE bearing the report number CO 1509-784.

The examination of cleanability of the cable system Coroflex Food Basic 3000; 3 x 0.34 mm<sup>2</sup> (color: orange) was investigated according to VDMA information test sheet »Riboflavin test for low-germ or sterile process technologies – Fluorescence test for examination of cleanability« information test sheet. The following test result could be provided:

Classification
0 = excellent
<b>Overall result: excellent</b>

Residual fluorescence has been classified on the basis of a worst-case consideration.

Detailed information and parameters of the test environment can be found in the Fraunhofer IPA test report.

Stuttgart, March 20, 2016

on behalf of   
Frank Bürger, Project manager Fraunhofer IPA

The validity of this certificate applies only to the mentioned product in this particular condition for a duration of 5 years.  
Further information:  
[www.tested-device.com](http://www.tested-device.com)

DUPLICATE