

SGS INSTITUT FRESENIUS GmbH · Postfach 1261 · 65220 Taunusstein

Anyseals NV
Mr. Dirk Bartelmann
Preenakker 2-4
Industriezone D
B-1785 Merchtem
Belgium

Order no.:3067433

Client:10127213

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Consumer Testing Services
Non Food

SGS INSTITUT FRESENIUS GmbH
Im Maisel 14
D-65232 Taunusstein

Taunusstein, 05/AUG/2014

Your order : Testing of silicone
Your reference : Dirk Bartelmann
Order date : 11/JUL/2014
Sample no. : 140786715
Test period : 15/JUL/2014 – 29/JUL/2014

Test report no.: 3067433-01
Testing according to FDA

Dear Mr. Bartelmann,

Following your request we have tested the sample received on July 14, 2014 according to 21 CFR (Code of Federal Regulation) of FDA (Food and Drug Administration) § 177.2600.

Sample no.	Sample designation
140786715	O-rings 41x4 Silicone 70 red Material-No.: 1370-19002

Detailed results are given on the following page(s).

Assessment:

The sample meets the requirements of 21 CR FDA § 177.2600.

Yours sincerely,

SGS INSTITUT FRESENIUS GmbH



i. V. Dr. Nadine Paul
(Team leader)



i. A. Zamien Sarkardeh
(Project Manager)

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Photo documentation:



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Test results:

FDA 21 CFR § 177.2600 (e) and (f)

1. Extractables

The material was extracted under the below mentioned conditions. The extractives have been determined gravimetrically.

solvent/extraction conditions		Result [mg/in ²]	Requirement [mg/in ²]
Water	first 7 hours	<1	max. 20
	following 2 hours	<1	max. 1
n-Hexane	first 7 hours	16	max. 175
	following 2 hours	< 1	max. 4

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i. V. Dr. Nadine Paul
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