

# АКВАФОР AQUAPHOR

ООО «Аквафор», Пионерская ул., дом 29, Санкт-Петербург, Россия, 197110  
ИНН 7813120106, КПП 781301001/783450001, коды: ОКВЭД 29.24.1, ОКПО 11139511, ОГРН 1027806888911  
Банк: Филиал ОПЕРУ ОАО Банк ВТБ в Санкт-Петербурге  
БИК 044030704, к/с 30101810200000000704 в ГРКЦ ГУ Банка России по г. Санкт-Петербургу  
р/с 40702810918000000801 в филиале Удельный ОАО Банк ВТБ в г. Санкт-Петербурге.

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## Authorization Document

Herewith Aquaphor Corporation (29 Pyonerskaya Street, Saint-Petersburg, Russia 197110) in the name of Joseph Shmidt authorizes Ehrlich Analytik Entwicklung GmbH (343 Pennigsehler Str., D-31618 Liebenau, Germany) in the name of Lutz Ehrlich to use LGA certificate no. 3061796 (dated 2012-10-16) image on websites [www.aquaphor-filter.de](http://www.aquaphor-filter.de), [www.the-water-filter-aquaphor.de](http://www.the-water-filter-aquaphor.de) and [www.lutzehrlich.de](http://www.lutzehrlich.de) for a period of 5 (five) years.

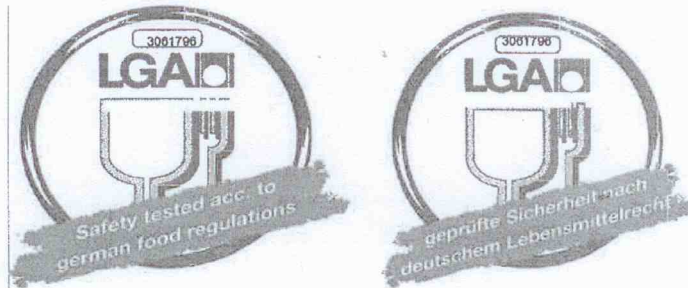
Amendment: copy of LGA certificate no. 3061796 dated 2012-10-16.

General Manager  
Aquaphor Corporation


Joseph Shmidt  
24/10/2012

**Approval document**  
for the LGA mark  
"Safety tested acc. to German Food Regulations"



Document no. 3061796  
Fee units: 40

**Name and address of the approval holder:**

**AQUAPHOR Corp.**  
29 Pionerskaya st., St. Petersburg, 197110, Russia

**Place of production:** dito

Date of application:  
2012-08-10

Basic test report no.  
30573338

**Product description:** Water filter  
**Model/type:** Replacement filter cartridge K1-07B/K7B  
Collector (assembled with the bonnet of the Water Purified Aquaphor Crystal Solo)

**Scope of test:**


**Test criteria (AA LMG 310005)**

- Total migration
- Release of heavy metals
- Acrylnitril, migration
- 1,3-Butadien, migration
- Didodecylthiodipropionat, Thiodipropionic acid didoecyl / di-octa-decyl ester
- 1,3-Dioxolane
- Formaldehyde, migration
- Isophorondiamine
- 1-Octene
- Triethyleneglycol-bis[3-(3-tert-butyl-4-hydroxy-5-methylphenyl)-propionate]
- 1,3,5-Trioxane
- Heavy metals total content, material
- Water extractable toxic substances

TÜV Rheinland LGA Products GmbH  
Certification Office  
for Food and Commodities

Nuremberg, 2012-10-16  
Pa

Head of Certification Office

  
Matthias Pavlik  
State-certified food chemist

