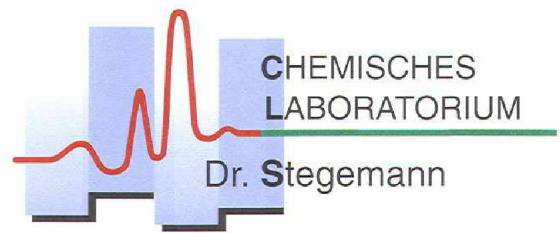


Chemistry - Food Chemistry

Biochemistry - Microbiology



Chemical Laboratory Dr. Stegemann
Leimbrink 2 - D-49124 Georgsmarienhütte

Conica AG
Industriestraße 26
CH-8207 Schaffhausen

From the chamber of commerce publicly appointed
and sworn court-appointed expert for chemistry,
chemistry of waste, physical and chemical
testing of synthetic materials, oils, building materials
and corrosion.

Water-Waste Water-Drinking Water -Technical
Water-Groundwater-Soil-Food-Hygiene-Objects of Daily
Use-Industrial Waste-Advisory Service in Waste Water
Disposal-Material Testing- consulting-
Court Expert's Evidence for Material Damages

2022-08-15

Page 1 of 2

Analysis Report

122070963

Entry of Sample : Package Service at 2022-07-18
Sample Label : **Sample CONIPUR 2S 12+8 mm**
(in extracts)
Package : wrapped in Aluminium foil
Period of Testing : from 2022-07-22 to 2022-08-12

Parameter	Actual Value	Limit Values	Unit
Method			
Analysis of the original material			
Extractable Organic Halogens DIN 38414 S-17:2017-01	<2,0	100	mg/kg DM
Phthalate (sum 10 compounds) DIN 18035: 2021-08	5,7	--	mg/kg
Phthalate Single compound DIBP DIN 18035: 2021-08	2,4	1000	mg/kg
Phthalate Single Compound DBP DIN 18035: 2021-08	6,4	1000	mg/kg
Phthalate Single Compound DEHP DIN 18035: 2021-08	1,7	1000	mg/kg
Phthalate Single Compound BBP DIN 18035: 2021-08	<1	1000	mg/kg
Nonylphthalate Mixture GC-MS *	neg.	--	
Decylphthalate Mixture GC-MS *	neg.	--	
Chlorinated Paraffins (SCCP) Toluol Extraktion und Erfassung mittels GC-ECD	<80	1500	mg/kg
Chlorinated Paraffins (MCCP) Toluol Extraktion / GC-ECD	<80	--	mg/kg

The results in this report relate only
to the items tested or calibrated.
This report shall not be reproduced
except in full without the written
approval of the testing laboratory

Acredited Laboratory:
Phone +49 5401 8636-0
FAX + 49 5401 8636-36
info@labor-stegemann.de
www.labor-stegemann.de



Parameter	Actual Value	Limit Values	Unit
Method			
24 h eluate acc. to RAL 943/DIN 18035-6:2021			
DOC	11	50	mg/l
Photometric acc. to Lange			
Lead	<1	25	µg/l
DIN EN ISO 17294-2:2017-01 / UCL			
Cadmium	<0,3	5	µg/l
DIN EN ISO 17294-2:2017-01 / UCL			
Chrome	55	50	µg/l
DIN EN ISO 17294-2:2017-01 / UCL			
Chromate (VI)	<0,008	0,008	mg/l
DIN 38405 D40 2007-02			
Mercury	<1	1	µg/l
DIN EN ISO 12846 E-12:2012-08			
Zinc	0,09	0,50	mg/l
DIN 38406 E8:2004-10			
Tin	<0,001	0,04	mg/l
DIN EN ISO 11885:20069-09/ UCL			

Assessment

The material matches the requirements of DIN 18035-6:2021.

D. Stegemann

Dr. Dirk Stegemann
- Chemist / Test Chord -

The results in this report relate only to the items tested or calibrated. This report shall not be reproduced except in full without the written approval of the testing laboratory

Accredited Laboratory:
Phone +49 5401 8636-0
FAX + 49 5401 8636-36
info@labor-stegemann.de
www.labor-stegemann.de

