

**Strassburger Filter
GmbH & Co. KG**

SPECIFIC TEST REPORT

(according to DIN 50049 - 2.3 / EN 10204 - 2.3)

SF – SK 500 (400x400 mm)

Batch No.: 213607601

Production date: 17-07-25 (yy.mm.dd)

We accept sole responsibility in stating that the product conforms to the presently valid and agreed specifications.

Depth filter sheets are products for solid/liquid separation in sterilizing or microorganism-reducing filtration, polishing or coarse filtration.

		Average batch values
Water flow rate Δp 100 kPa	L/m ² /min	212
Weight per unit area	g/m ²	1236
Thickness	mm	3,9
Ash content	%	46
		Approx. values
Extractable ions	mg/m ²	1350
Soluble in: acetic acid (5%) e.g.	Ca	15
	Fe	80
	Al	

The tests are carried out as per the methods of the European Association of Depth Filtration e.V. or in accordance with company-specific test procedures.

Heavy metals as per recommendation XXXVI/1 within the Lebensmittel- und Futtermittelgesetzbuch - LFGB - (German Foodstuffs and Animal Feed Code) (ppm)

< 50

The product conforms to the recommendation XXXVI/1 and meets the requirements of the Lebensmittel- und Futtermittelgesetzbuch - LFGB - (German Foodstuffs and Animal Feed Code) especially §§ 5, 30 and 31. It may without any reservation be used for cold filtration of foodstuffs.

Main components: cellulose
natural diatomaceous earth
perlite

Components < 3 %: resins corresponding to the recommendation XXXVI resp. 21 CFR
polyolefine fibres

Safe filtration requires that all process parameters relevant to a special application have been validated. The above statements do not rescind from the obligation to perform an incoming goods control. All above information are based on our present state of knowledge and do not claim to be complete. The use resp. handling of our products is in the buyer's responsibility also with regard to possible protective rights of third parties.

The depth filter sheets should be used within 3 years of production

Westhofen, 07-08-2017

.....
Julia Schnitzler (Managing Director)

This document has been made by computer and is valid without a signature.