Statement about Kerafol products and production.

Kerafol GmbH & Co. KG is certified according to IATF 16949 and DIN ISO 14001. Kerafol products are manufactured and characterized according to the following guidelines and regulations:

Basis		Examination date
RoHS	2011 / 65 / EU[1]	17.02.2026
WEEE	2012 / 19 / EU	17.02.2026
ELV	2000 / 53 / EG	17.02.2026
REACH	1907 / 2006 / EG[2;4;5;6]	17.02.2026
RL	2003 / 11 / EG	17.02.2026
CEPA	1999[3]	17.02.2026
California Proposition 65		17.02.2026
POP	2019 / 1021 EU	17.02.2026
BRDS	v13.0	17.02.2026

[1]including delegated directive (EU) 2015/863, Kerafol products are not affected by the exemptions.
[2]including delegated directive (EU) 2018/675
[3]Including certain organic flame retardants grouping risk management approchoach for benzene 1,1-(1,1-ethanediyl)bis[2,3,4,5,6-pentabromo-decabromodiphenylehtane (DBDPE)
[4]including Annex XVII and XIV
[5]including (EU) 2020/878
[6]including Annex XV

Some Kerafol products contain prohibited substances according to the above mentioned guidelines and regulations (see the product list and content below).

Produkt	SVHC	CAS	Gehalt [%]
86/125	Octamethylcyclotetrasiloxan	556-67-2	< 0,0171
86/128	Octamethylcyclotetrasiloxan	556-67-2	< 0,0172
86/225	Octamethylcyclotetrasiloxan	556-67-2	< 0,025
86/228	Octamethylcyclotetrasiloxan	556-67-2	< 0,025
86/300	Dodecamethylcyclohexasiloxan	540-97-6	< 0,0986
86/320	Octamethylcyclotetrasiloxan	556-67-2	< 0,0101
	Decamethylcyclopentasiloxan	541-02-6	< 0,069
	Dodecamethylcyclohexasiloxan	540-97-6	< 0,0795
86/325	Octamethylcyclotetrasiloxan	556-67-2	< 0,0083
	Decamethylcyclopentasiloxan	541-02-6	< 0,025
	Dodecamethylcyclohexasiloxan	540-97-6	< 0,0332

86/450	Octamethylcyclotetrasiloxan	556-67-2	< 0,055
	Decamethylcyclopentasiloxan	541-02-6	< 0,165
	Dodecamethylcyclohexasiloxan	540-97-6	< 0,219
Softtherm 3500	Octamethylcyclotetrasiloxan	556-67-2	< 0,031
	Decamethylcyclopentasiloxan	541-02-6	< 0,097
	Dodecamethylcyclohexasiloxan	540-97-6	< 0,031
Softtherm 6000	Octamethylcyclotetrasiloxan	556-67-2	< 0,011
	Decamethylcyclopentasiloxan	541-02-6	< 0,035
	Dodecamethylcyclohexasiloxan	540-97-6	< 0,014
GFL 3030 B	Octamethylcyclotetrasiloxan	556-67-2	< 0,052
	Decamethylcyclopentasiloxan	541-02-6	< 0,156
	Dodecamethylcyclohexasiloxan	540-97-6	< 0,013
GFL 3040 B	Octamethylcyclotetrasiloxan	556-67-2	< 0,044
	Decamethylcyclopentasiloxan	541-02-6	< 0,13
	Dodecamethylcyclohexasiloxan	540-97-6	< 0,011
GFL 1800 SL B	Octamethylcyclotetrasiloxan	556-67-2	< 0,107
	Decamethylcyclopentasiloxan	541-02-6	< 0,321
	Dodecamethylcyclohexasiloxan	540-97-6	< 0,027
70/50	Dodecamethylcyclohexasiloxan	540-97-6	< 0,253

According to our current stand of knowledge, our products do not contain conflict material of origin in the Democratic Republic of Kongo or any other neighbour states (Dodd-Frank Act). Furthermore the material are halide free.

The raw materials used for the production may contain slight, non avoidable impurities due to the manufacturing process.
Regarding the ingredients, we will not give any information concerning the composition and the quantities due to secrecy reasons.

Please understand that we do not fill in any questionnaires due to the high number of inquiries. We hope, however, this letter will include the desired information.

Eschenbach, February 2026

i.V.

M.Eng. Wolfgang Höfer
Leader Divison Thermal Management