

(SPF Santé Publique - FOD Volksgezondheid)

Van: Reach (SPF Santé Publique - FOD Volksgezondheid) <[REDACTED]@health.fgov.be>
Verzonden: woensdag, 21 juni 2023 11:20
Aan: (SPF Santé Publique - FOD Volksgezondheid)
CC: (SPF Santé Publique - FOD Volksgezondheid); (SPF Santé Publique - FOD Volksgezondheid)
Onderwerp: TR: Sympatex' study results on PFAS alternatives in textiles
Bijlagen: Thesis_PFAS_restriction_process_PPE_ _Feb2023.pdf

fyi

De : @sympatex.com>
Envoyé : lundi, 5 juin 2023 11:58
À : Reach (SPF Santé Publique - FOD Volksgezondheid) <[REDACTED]@health.fgov.be>
Cc : @sympatex.com>
Objet : Sympatex' study results on PFAS alternatives in textiles

Dear Madam or Sir,

I am writing as CEO of Sympatex to share the study results regarding the restriction of PFAS compounds in textiles. We strongly support the ambitious PFAS restriction proposal presented in January 2023 by five EU Member States.

Attached with this email, you can find the results of a comprehensive in-house study on PFAS alternatives for professional equipment (PPE) we finalized recently. In this study, we analyzed numerous European tenders and their required functionality standards. We demonstrate that PFAS-free alternatives are available for a prevalent majority of PPE uses. Therefore, we urge you to continue demanding the EU Commission to include as few derogations for PFAS PPE uses as possible.

I should point out that we will deliver any insights gained from the above-mentioned study to the ongoing ECHA consultation on the PFAS restriction.

Finally, I would also like to draw your attention to the fact that the European Parliament is now also calling for an ambitious PFAS restriction. In its final report on the [EU Textile Strategy](#), voted on June 1st, the Parliament states that "PFAS are widely and commonly used in the textile industry" and call for "stringent regulation of PFAS in textiles." We call on your REACH Competent Authority to favor a PFAS ban which reflects this high level of urgency.

I thank you for your consideration and I remain at your disposal should you have any question or would like to discuss any of Sympatex' takeaways.

Kind regards,

Geschäftsführer / CEO
[@sympatex.com](#)

www.sympatex.com

Sympatex is an EU-based manufacturer of high-tech functional materials used in apparel, footwear, contract and work wear and technical applications, such as water-resistant outdoor garments. Sympatex produces a significant share in European countries, but also in Asia. Its markets are the EU, Japan, Korea, US and Canada. Since its foundation more than 30 years ago, Sympatex is working intensively on the topics of recycling and resource efficiency and offers recycling solutions on all three levels, i.e. membrane, laminate and garment with the explicit goal to accelerate the process of "Closing- the-Loop" in the apparel and shoe industry.