

Arnika Toxics And Waste Programme Brief introduction

Jan Šamánek jan.samanek@arnika.org

"Arnika is a grassroots organization. Our mission is to protect nature and a healthy environment for future generations at home and worldwide. We consistently advocate for less waste and hazardous substances, living rivers, diverse wildlife, and the right of citizens to decide on the environment."



AROH

Key principles:

Independence - Expertise - Cooperation - Right to information - Citizen science - Global environmental justice

Pollution has no borders





Data-drive advocacy Multi-country research

Toxics in Our Clothing

Forever Chemicals in Jackets and Clothing from 13 Countries

Jitka Straková - Sara Brosché - Karolína Brabcová



FOREVER CHEMICALS IN SINGLE-USE FOOD PACKAGING AND TABLEWARE FROM 17 COUNTRIES

Jitka Straková - Sara Brosché - Valeriya Grechko

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Collect, analyze and interpret data

Inform citizens (awareness raising)

Inform decision makers (policy advocacy)

Demand for safe products

Better regulations

Safer environment for all

Inform industry (negotiations)

Cleaner products



Examples of achievements

- EU ended exceptions allowing higher amount of toxic chemicals in recycled plastic products
- Global ban of toxic flame retardant Dechlorane Plus
- Clean-up of obsolete pesticide stockpiles in Armenia
- Multiple polluters switching to safer technologies
- chlorane Plus iles in Armenia chnologies



PAST ACTIVITIES IN SERBIA

- 2016 Monitoring of toxic substances in the vicinity of the Obrenovac power plant (together with the CEE Bankwatch Network and CEKOR from Subotica)
- 2020 Promoting the protection of citizens against dangerous phthalates and the introduction of regulations that are standard in EU countries (with ALHem)
- 2024 Empowering young people to advocate for toxics-free future (with ALHem)

We've also worked with other organizations in the Balkans

SOFT plastic, HARSH truth 2

From Regulation to reality: Have we cleared the Serbian market of restricted toxic phthalates?





Phthalates in articles on the Serbian market

SOFT plastic, HARSH truth



Impact of heavy metals from Balkan power plants on inhabitants and the environment



Ing. Marek Šír Ph.D.

University of Chemistry and Technology Prague, 2016 in collaboration with Arnika – Toxics and Waste Programme

Supporting cooperation on research: Mgr. Jitka Straková, RNDr. Jindřich Petrlík





New New

Dechlorane Die Dechlorane Plus report from Thailand

BASEL / ROTTERDAM / STOCKHOLM ONVENTIONS

CONV

Looking forward to working together

arnika.org ipen.org