

IPEN “Lead paint elimination” Campaign in EECCA

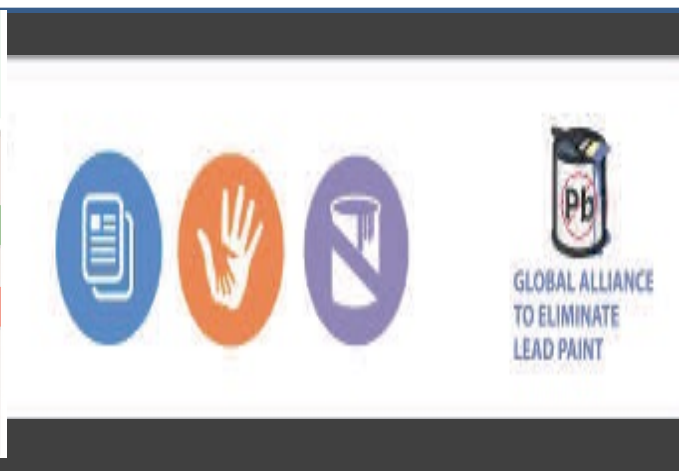
 Изучить риски
 Обучить ваше сообщество
 Запретим использовать свинец в красках

Международная неделя по предотвращению отравления свинцом 2017

22-28 октября 2017 г.
http://www.who.int/ipcs/lead_campaign/ru/

#ILPPW2017
#BanLeadPaint

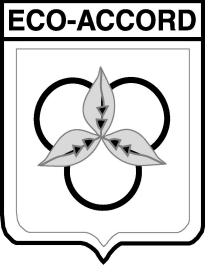
Защитим от свинца НАШИХ ДЕТЕЙ во имя здорового будущего



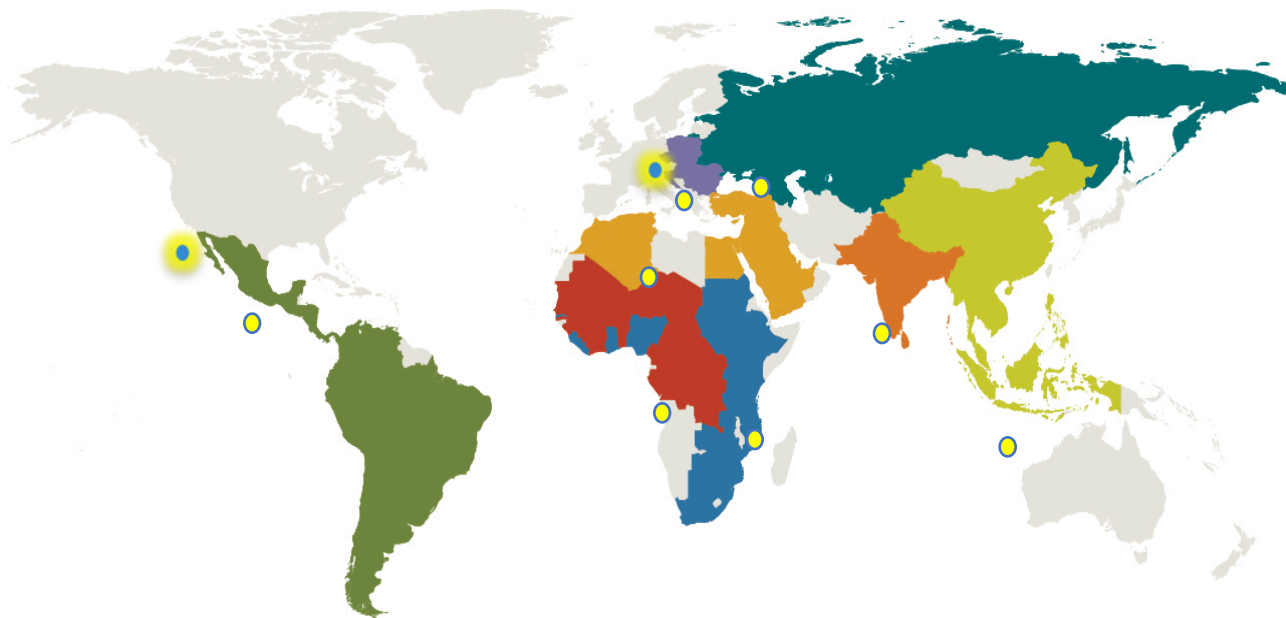
Dr M.Burkhanova, Tajikistan
Chair

Foundation in Support of Civil Initiatives, Tajikistan
SAICM NGO Focal Point
Member of IPEN General Assembly



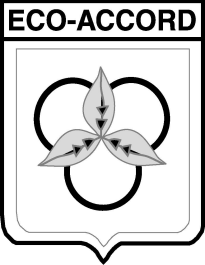


IPEN - A Global NGO Network



NGOs in more than 100 Countries working on

- ✓ **Persistent Organic Pollutants**
- ✓ **Toxic Metals: (e.g. Lead and Mercury)**
- ✓ **Chemical Safety (SAICM)**



Lead Paint Elimination Campaign Status

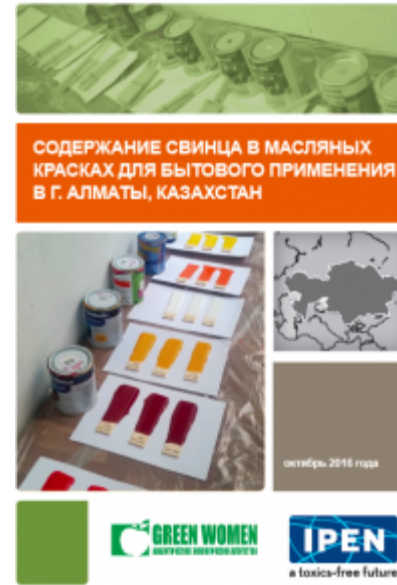
- IPEN launched its Global Lead elimination campaign in 2008:.
- at the international level in cooperation with UNEP, WHO, US EPA, other partners in the Global Alliance to Eliminate Lead Paint
- at the national level – with NGOs from 55 low and middle income countries for developing national campaigns on ELP projects and programs.
- 88 IPEN PO studies done/ongoing in 55 countries (almost 30% of all countries)
- New progressive national regulations in 9 countries, Draft regulation in several additional countries, regional standard in East Africa (7 countries)
- National and/or regional campaign ongoing in all IPEN regions



GLOBAL LEAD PAINT ELIMINATION
REPORT



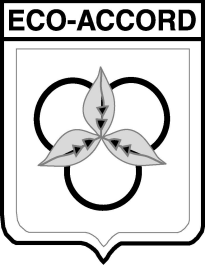
СВИНЕЦ В МАСЛЯНЫХ КРАСКАХ
ДЛЯ БЫТОВОГО ПРИМЕНЕНИЯ В
РЕСПУБЛИКЕ АРМЕНИЯ



СОДЕРЖАНИЕ СВИНЦА В МАСЛЯНЫХ
КРАСКАХ ДЛЯ БЫТОВОГО ПРИМЕНЕНИЯ
В Г. АЛМАТЫ, КАЗАХСТАН



СВИНЕЦ В МАСЛЯНЫХ КРАСКАХ
ДЛЯ БЫТОВОГО ПРИМЕНЕНИЯ В
РЕСПУБЛИКЕ БЕЛАРУСЬ

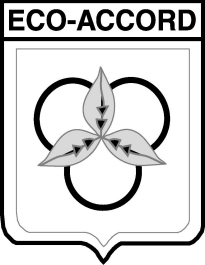


Key Campaign components

Goal Global Lead Paint Elimination through protective, enforced national laws on lead paint

Key strategies

- Country data on lead in paint
- Awareness raising
- Dialogue with policy makers
- Work with progressive paint manufacturers
- Collaboration with other key stakeholders



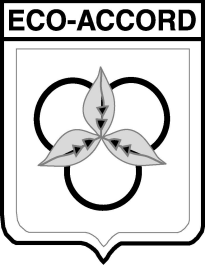
Lead Safe Paint® Certification



The first lead certification program in the world was developed in the Philippines (lead by IPEN and EcoWaste Coalition). This program independently verifies that all paints under the certified brand contain less than 90 ppm total concentration of lead. So far leading brands in the Philippines, Sri Lanka and Bangladesh have received lead IPEN certification under this program.

Data available in EECCA region

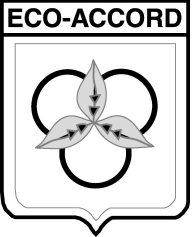
Country	% > 90 ppm	Highest Lead Level	No. sampled paints	Study Year
Armenia	59	180,000	49	2016
Azerbaijan	77	20,000	30	2013
Belarus	75	91,000	48	2016
Georgia	38	68,000	37	2016
Kazakhstan	69	150,000	45	2016
Kyrgyzstan	69	39,000	51	2016
Moldova	57	83,000	28	2016
Russia	61	50,000	72	2016
Tajikistan	94	80,000	51	2016
Ukraine	30	30,000	53	2016



New data on lead in paint in EECCA

- Armenia, Azerbaijan, Belarus, Georgia, Moldova, Kazakhsyan, Kyrgyzstan, Russia, Tajikistan, Ukraine
- New data received in 2016
- See <http://www.ipen.org/projects/eliminating-lead-paint/lead-levels-paint-around-world>

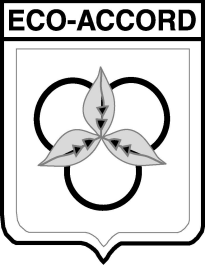
At a 2016 UNEP-sponsored workshop (Central and Eastern Europe and Central Asia Regional Workshop on the Establishment of Legal Limits on Lead Paint), government participants from twelve countries (Albania, Armenia, Azerbaijan, Belarus, Bosnia and Herzegovina, Georgia, the Kyrgyz Republic, Macedonia, Moldova, Montenegro, Serbia, and Tajikistan) discussed issues related to enacting and enforcing legally binding limits in these countries.



Examples of lead in paint in EECCA Tajikistan 2016

- Number of available paint studies: 1
- Results from most recent study:
 - 51 solvent-based paints from 29 brands analyzed
 - 94% of paints had a lead content greater than 90 ppm
 - 42 paints had a total lead concentration of more than 600 ppm
 - 20% of paints had a lead content greater than 10,000 ppm. Of these, 6 colors were red, 3-yellow and 1 paint-green.
 - The highest concentration of lead of 80,000 ppm - yellow alkyd paint.
- **No information on the labels**
- **Regulation:** Tajikistan does not have any regulation limiting the manufacture, sale, import or use of lead paint





Examples of lead in paint in EECCA Kyrgyzstan 2016

- 51 samples manufactured in different countries;
- No information on lead level on the label;
- 55% of paints had a lead content greater than 600 ppm
- 8% of paints had a lead content greater than 10,000 ppm

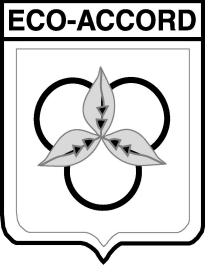


**LEAD IN SOLVENT-BASED PAINTS
FOR HOME USE IN THE KYRGYZ
REPUBLIC**



English Summary
October 2016





Examples of lead in paint in EECCA Russia 2016

72 samples manufactured in Russia,

No information on lead level on the label;

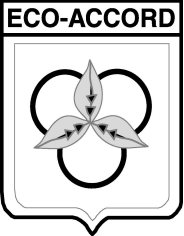
Maximum concentration – 50,000ppm (red, Russia)

48,000 ppm (red, manufactured in Russia,
brand headquarters – Russia)

32,000 ppm (red, manufactured in Russia, brand head
Russia)

9,700 ppm (yellow, manufactured in Russia, brand headquarters
– Russia)





Results of lead in paint activities in Tajikistan, 2016-2017

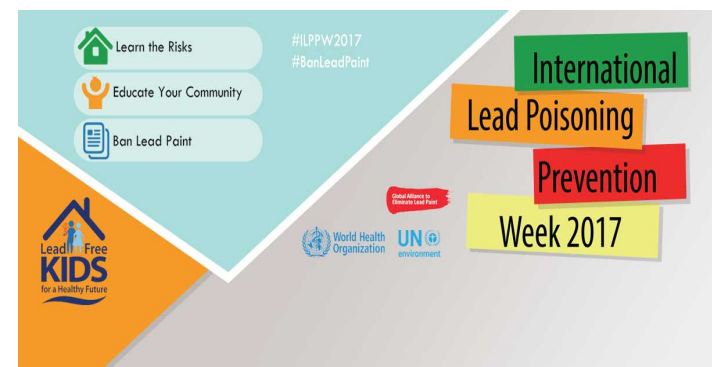
Since 2015, Tajikistan participates in the International Lead Poisoning Prevention Week of Action. Our first task was to increase the awareness of state authorities, sanitary doctors, the media, universities, NGOs, the public about lead health effects and the need to reduce harm.

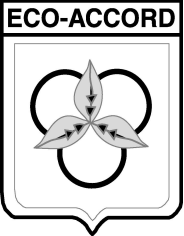
Analysis of Tajik legislative framework for the management of hazardous chemicals was conducted. Newspaper articles, radio interview and TV film on lead in paint and associated health effects were broadcasted. Trainings and awareness workshops for NGOs, media, and medical doctors were held in Dushanbe.

As part of the International Lead Poisoning Prevention Week of Action in 2017 we organized a workshop, which was attended by experts from the relevant ministries and scientific institutes, NGOs, media. It was decided to develop a lead in paint standard to meet the international standard of 90 ppm lead in paint.

The participants of the Constitutional Court decided that in order to achieve this result, it is necessary to develop a Technical Regulation on Lead Paint in Tajikistan that will prevent damage to the environment and human health of the population in Tajikistan from the use of lead paints.

A Protocol was signed as the outcome document and sent to the office of the President of the Republic of Tajikistan.





Lead in Paint project outcomes, Tajikistan

2016 - 2017

The development of the Technical Regulations on lead in paints corresponds to the fulfillment of tasks assigned to implementation in the Medium-term Development Program of the Republic of Tajikistan for the period of 2016-2020, namely:

Chapter 3 "Resource Potential and Enhancing Economic Competitiveness", 3.5. "Increasing the level of protection from chemically hazardous substances":

- Improvement of legislation in the field of classification and labeling of chemicals on the basis of the international system;

Chapter 4. "Development of human capital", 4.7. Environment for life, 4.7.4.2.

- Development and implementation of the regulatory and legal framework and new standards on emissions and environmental certification.

Participants of the Round Table, :

Ministry of Health and Social Protection of Population of the Republic of Tajikistan;

Agency for Standardization, Metrology, Certification and Trade Inspection under the Government of the Republic of Tajikistan;

Customs Service under the Government of the Republic of Tajikistan;

Committee for Environmental Protection under the Government of the Republic of Tajikistan

КРАСКИ, СОДЕРЖАЩИЕ СВИНЕЦ ДОЛЖНЫ БЫТЬ ЗАПРЕЩЕНЫ

#BanLeadPaint

Глобальный альянс по отказу от применения свинца в красках призывает все страны запретить краски, содержащие свинец к 2020 г.

ФАКТ: По состоянию на июнь 2016 г. лишь в одной трети стран действуют юридически обязательные механизмы в отношении красок содержащих свинец

УСЛОВНЫЕ ОБОЗНАЧЕНИЯ

Страны с юридически обязательными механизмами в отношении красок, содержащих свинец по состоянию на 30 июня 2016 г.

- Нет
- Да
- Нет данных
- Не применимо

ПОЭТОМУ



ПРАВИТЕЛЬСТВА + ПРОМЫШЛЕННОСТЬ + ПОТРЕБИТЕЛИ

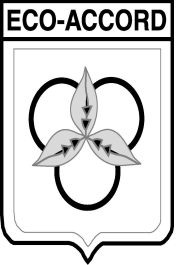
должны прилагать совместные усилия для обеспечения того, чтобы к **2020 г.** все краски не содержали добавок свинца.

Обозначения, используемые в настоящей публикации, и приводимые в ней материалы не отражают какого-либо мнения Всемирной организации здравоохранения относительно юридического статуса какой-либо страны, территории, города или района или их органов власти, либо относительно делимитации их границ. Пунктирные линии на географических картах обозначают приблизительные границы, в отношении которых пока еще может быть не достигнуто полное согласие.

Безопасных уровней воздействия свинца не существует



Всемирная организация здравоохранения



Collaborations with paint manufacturers

- Paint manufacturers, retailers, builders, painters and others often have industry associations that can effectively reach out to their members

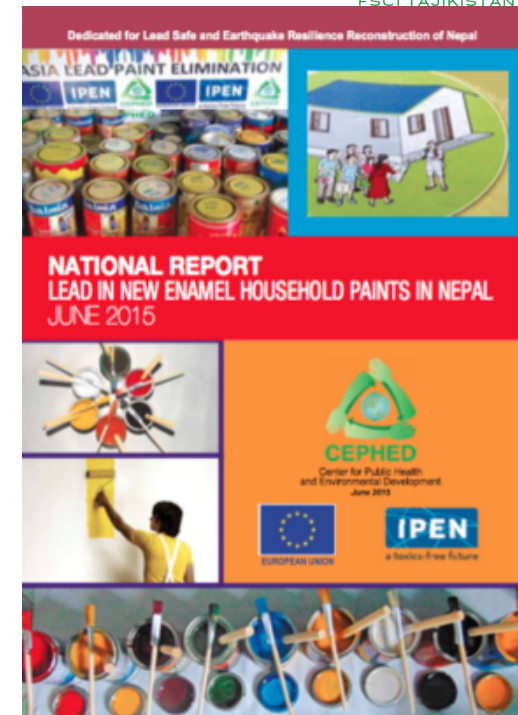


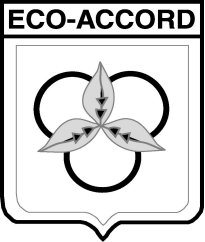
International Paint & Printing Ink Council



International Paint and Printing Ink Council, Inc. (IPPIC)
STATEMENT OF SUPPORT
World Health Organization (WHO)
International Lead Poisoning Prevention Week of Action
October 25-31, 2015

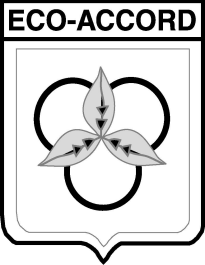
- Many also have newsletters and other magazines that can be utilized for information sharing
- **Verification of lead-free self claims is needed**





Summary

- Awareness raising enables people to act
- A clear strategy often gives better results
- Different audiences may require different strategies
- Key stakeholders can help in spreading awareness
- Data on lead in paint is important



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