

Stakeholders' Information Needs on Chemicals in Articles/Products

IFCS Contribution and Supporting Work

Informal Workshop 9 – 12 February 2009 *Geneva* Dr Judy A Stober Executive Secretary, IFCS

Intergovernmental Forum on Chemical Safety Global Partnerships for Chemical Safety





IFCS Priorities for Action

strengthening of the community "right to know" ...important facet in increasing chemical safety (1994, 2000)

Manufacturers, importers, formulators and industrial users should have the main but differentiated responsibility for generating and assessing data, as well as providing adequate and reliable information to users, governments and the public on the safety and safe use of their products for that part of the life cycle to which they contribute





IFCS Priorities for Action

Programme area C: Information exchange on toxic chemicals and chemical risks (1994)

2. Both the <u>types of information</u> exchanged and the <u>methods</u> of effecting the exchange should be <u>tailored to meet the needs of major groups of</u> <u>users</u>, taking due account of different languages and literacy levels.

Programme Area D: Establishment of risk reduction programmes (2000)

 Governments and industry should consider, subject to domestic regulatory requirements, or as provided for in international agreements, granting the public's right-to-know the chemical constituents of consumer products, at least on a qualitative basis, in order to enable them to make informed consumer choices.



Forum IV generation, assessment & accessibility of hazard data

identified a need to ensure good exchange of information along the product chain from chemicals to end use products









Toys and Chemical Safety



Chew Toys

(Examples) Photo Credit: WHO (including pacifiers, teethers)

Toy Cosmetics and Jewelry Arts and crafts and learning materials

> Crayons, pencils, pens, markers, paints, glazes Clays and molding materials, playdough, plaster of Paris Model sets (cars, airplanes, boats, figurines)

Chemistry sets

Cap tapes for gun toys

Toys powered by batteries

Toy Categories to Consider for **Potential Chemical Hazards**

> **Toys containing liquids** Toys with plastic sections of components Toys made of textiles, stuffed toys **Playground equipment** surface materials (rubber, sand, wood chips) wood and surface treatments and paints (CCA-treatment, lead paint) lead used to line playing fields Second-hand toys, Hand-me-down old, unlabeled, unsafe toys

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