

Minutes

Virtual conference meeting #4 – Policy recommendation 29/05/2020, WebEx, 15:30 CET

Participants (40): Ebba Aurell (European Commission), Rahul Bhajekar (Global Organic Textile Standard (GOTS), Luca Boniolo (FESI), Enrico Camerinelli (Aite Group), Sara Cavagnero (individual researcher), Lena Coulibaly (GS1 Global Office), Virginia Cram-Martos (Triangularity), Claudia Di Bernardino (Legal Projects), Angelika Duckenfield (AQC), Christian Ecker (Minespider), Antoinette Fionda-Douglas (Heriot Watt University / Beira Moda Ltd), Emily Franklin (FashionForGood), Miriam Geelhoed (Modint), Gustavo Gonzalez-Quijano (COTANCE), Marianne Gratia (Belgian NCP to the OECD - Belgium Federal Public Service Economy), Enrico Iacovizzi (Fur Europe), Cyril Liance (Belgian NCP to the OECD - Belgium Federal Public Service Economy), Tal Madhala (Chain Ops), Raffaella Mastrella (Italian Ministry of Economic Development (MiSE)), Jan Merckx (Individual expert), Roberto Mollica (Europroject), Lucía Patiño (Inditex), Francesca Romana Rinaldi (Bocconi University), Paul Roeland (Clean Clothes Campaign), Melissa Rusinek (Diverse Recycling Solutions), Cesare Saccani (ICMQ), Cyril Sayag (European Commission), Mauro Scalia (Euratex), Julian Schenten (Darmstadt University of Applied Sciences), Debbie Shakespeare (Avery Dennison), Nina Shariati (Individual expert), Maylis Souque (French Ministry of Economics and Finance & National Contact Point to the OECD), Paul Stockall (IFTF), Evonne Tan (Textile Exchange), Deborah Taylor (Consultant), Georgina Tayler (Hecho por nosotros), Ben Vanpeperstraete (Freedom Fund)

UNECE Secretariat: Maria Teresa Pisani, Olivia Chassot, Olga Kharitonova Co-leading Experts: Virginia Cram-Martos, Francesca Romana Rinaldi, Claudia Di Bernardino

Agenda item	Discussion	Comments / Status	Action/Decision
1. Overview of experts' feedback on Part I of the Policy Recommendation + Draft Call for Action + Policy/Regulatory Review report + Ecosystem Report Maria Teresa Pisani, Francesca Romana Rinaldi, Claudia Di Bernardino, Olga Kharitonova	Summary of the feedback received from experts after presented for each document. Comments received for the Part I of the Policy Rec 1) Need to further clarify the target audience of the governments and companies) and the role of each strimplementors of Part I and Part II (Implementation (2) Suggestions to highlight that the goal of putting in (TT) system is not limited to preventing environment general risk management; to stress consequence pandemic) and need for business continuity plans. 3) Warning about "too much of TT" – risk of unintering place TT system for certain actors (e.g. migrant was presented from the presented fro	commendation concerned: e Policy Recommendation (broader than takeholder; there is also a need to specify Guidelines). In place the Traceability and Transparency atal impact and that it involves supporting is of supply chain disruption (such as ended (negative) consequences of putting	 further clarify the target audience and the role of each stakeholder; further stress the risk-based approach; continue working to address comments from experts;





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	costs. In the Implementation Guidelines risk-based	4) Need for a risk map – risk-based approach will help to increase efficiency and reduce costs. In the Implementation Guidelines risk-based analysis is identified as one of the traceability principles; and there is a section on cost allocation.	
	Types of comments received for the Call for action (annex 4 to the Policy Recommendation) included: 1) Need for making the role of circularity clearer. 2) Consider adjusting the project title to add the word "circular" before the value chains. 3) Add description of best practices. The comments on the Mapping of supporting po Policy Recommendation were mainly around the net Civil Society (Shadow) Strategy for Sustainable particularly its section on transparency and traceable research conducted under the project. The regulated were already included in the Mapping. Certain measures are already included in the Implementation procurement. The discussion is about how to reflect / Guidelines. These are for example: • adding minimum requirements for circular efficiency requirements in term of durability, product as well as traceability and restriction of framework for textile could be based on le regulations, e.g. Ecodesign Directive (2009/12). • extended producer responsibility (EPR) – minimal important challenge is to consider these meaning the product of the produ	rextile, Garments, Leather and Footwear, ality. It has a lot of common points with the bry instruments analysed in this document mentation Guidelines (due diligence, public et the others in the Policy Recommendation design of sustainable performance, e.g., reparability, recyclability, reusability of of use of hazardous chemicals. The policy essons learnt and business practice from 5/EC).	Sustainable Textile, Garments, Leather and Footwear in the Mapping of supporting policies, regulations and guidelines for the Policy Recommendation. • Experts are invited to: o suggest inputs for the Policy Recommendation, and in particular for the target audience section, risk- based approach, consequences of disruption of supply chain; o provide suggestions on the monitoring and reporting mechanisms for the Call for Action; suggest how to incorporate minimum requirements for circular design of sustainable performance, and extended producer responsibility schemes into the Policy Recommendation and the Guidelines.
With the support of	regarding small actors.	isures in an inclusive way – specificany	







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	The impact of the current Covid-19 crisis on the textile supply chain showed the need for regulatory action for transparency and traceability of the supply chain.		
	On the Ecosystem report and its Annex, the comm		
	 Placement of stakeholders into (sub)categories. Separating several subcategories. 		
	3) Need for increased representation in certain categ & Assembly); Label, accessory, trim, packaging sup		
	4) Clarifying the role of transport companies.		
	5) Adding stakeholders.		
	6) Status update on the involvement of identified stakeholders. Reference documents: Presentation "Background presentation for the call 29-05-2020"; Policy Recommendation (Part I) and its Annex 4. Call for Action template (drafts April 2020); Stakeholders Ecosystem Report and Annex 1. Stakeholders in the Garment and Footwear Sector (drafts April 2020); Mapping of supporting policies, regulations and legislation for the Policy Recommendation (draft April 2020) (CUE space)		
2. Part 2 of the Policy Recommendation. Guidelines: Overview Virginia Cram-Martos, Francesca Romana Rinaldi	Purpose of the Guidelines is to support high-level at that have implementation responsibilities and need to work so that they can make sure they are designed possible way. Guidelines are written in 3 layers: 1) Tracea 2) Traceability system; 3) Traceability architecture; The presentation outlined the nine Traceability print the aspects of the system. It also explained how to objective, traceable asset, claimed state, and verifications.	b understand how the traceability systems d properly and implemented in the best ability framework (the largest layer); plus annexes. ciples that need to be kept in mind at all o form a Policy claim: it should include	 Experts are invited to provide inputs for: Table on traceability information (table 2.2 in the current draft); Table "list of advanced technologies supporting traceability systems" (table 2.3 in the current draft); Table "matrix of criteria for selecting technology-based solutions tools" (table 2.4 in the current draft);





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	Traceable assets, which have different levels of granularity and go through different transformation changes, need to be identified for each stage, and the relation between the traceable assets that are inputs of the transformation process and those that are its outputs need to be clearly defined. For this, unique identifiers should be assigned to the traceable assets and recorded after each transformation. The advanced technologies offer many benefits for managing risks, improving compliance, etc. At the same time, they are linked to a number of challenges, which are particularly pronounced for small partners. These matters are to be covered in the section on supporting role of advanced technologies.		 finetuning of the Action Plan through bilateral meetings and comments via email.
	A resilient traceability system needs to be inclusive and thus has to be built on shared values of a large variety of stakeholders, take into account gender considerations and consider the existing traceability systems in other sectors.		
	Action Plan is covered in the section H of the Guid of a traceability and transparency action plan". The defining a vision statement; setting the objectives a activities and defining the timing; defining the gove human resources; monitoring results based on the poffered examples for the steps of the Action Plan.		
	Reference documents: Presentations "Overview Guidelines - 29-05-2020" Recommendation Part II: Guidelines (CUE space)	and "Action Plan - 29-05-2020"; Policy	
3. Next steps and experts' subgroup input Maria Teresa Pisani	The project team and the secretariat will be wor comments that has been received so far into the docube possible to present their updated versions.		Experts to provide comments on the documents, including on the above-listed items, by 19 June 2020
4. Next conference call	The next call for the subgroup 1 is scheduled on 26. Half-a-day Virtual policy dialogue could be held in .		

