

## BUILD BETTER RELATIONSHIPS WITH SUPPLIERS

- ⇒ RD°1: Formalize ethical commitments and comply with OECD and ILO international standards
- ⇒ RD°4 : Control Sub-contracting
- ⇒ RD°5: Promote a sustainable and balanced business relationship between brands, buyers and their suppliers
- ⇒ Prop°1: Engage in a joint continuing improvement approach with supplier ; Keep on monitoring suppliers

## FOR A RESPONSIBLE CONSUMPTION

- ⇒ Prop°5: Raise Consumer Awareness of the conditions of which textile products are manufactured
- ⇒ Obs°1: Support the negotiation of the new Responsible Purchasing ISO Norm
- ⇒ Obs°2: Facilitate and Guarantee Labelling

## IDENTIFY

- ⇒ RD 2 : Map the Supply Chain to identify various actors involved (“business relations”)
- ⇒ RD 2 : Identify Risk within the supply chain (risks related to the country and local environment, sectorial risks such as toxicity, social rights, but also practices increasing risks)
- ⇒ RD°6: Enhance Audits in key aspects : social, environment, safety and security
- ⇒ RD°8: Ensure respect for the workers’ rights enshrined by ILO
- ⇒ RD°9: Ensure that suppliers pay adequate wage to satisfy the basics needs of workers and their family

## PREVENT

- ⇒ RD°3: Use Risk Management Systems
- ⇒ RD°4: Control Sub-contracting
- ⇒ RD°6: Enhance audits and their monitoring (follow up with corrective actions)
- ⇒ Prop°1 : Engage in a joint continuing improvement approach with supplier ; monitor supplier
- ⇒ Prop°4: Train and Assess Buyers in the implications of ethical and sustainable sourcing

## REMEDiate

- ⇒ RD°10 : Brands should participate with all stakeholders in compensation and remediation for damage when a direct link is established
- ⇒ Obs 6: Take out insurance cover or establish a Compensation Fund for the sector

## COMMUNICATE

- ⇒ RD°7: Consult with local stakeholder and encourage dialogue
- ⇒ Prop°2: Join in multi-stakeholder initiatives (ex: international framework agreement)
- ⇒ Prop°3: Publish reliable and comparable information on due diligence measures including on social and environmental risk management systems