

4sustainability® is the Process Factory mark highlighting the adherence of textile and fashion & luxury companies to the sustainability roadmap. The implementation of each roadmap initiative is verified and measured annually based on a structured protocol of activities.





4S REPORT CM v. 3.0 ASSESSMENT ABSTRACT OF THE IMPLEMENTATION LEVEL

Rifinizione S. Stefano s.p.a.



PROTOCOL REQUIREMENTS of 4SUSTAINABILITY CHEMICAL MANAGEMENT

1. Management system for the MRSL implementation Evaluating the implementation of a chemical management system within the company. The verified requirements range from the presence and communication of an internal sustainability policy, to staff training, to the adoption of the ZDHC MRSL and recognized certification standards, as well as to the definition of reduction targets and monitoring of over-time performance.

2. Suppliers management

Assessing the company's supply chain management. The verified requirements measure the mapping activity, qualification, involvement, training and monitoring of suppliers. Furthermore it oversees the correct functioning of the procedures aimed at ensuring the choice of raw materials/chemicals/processes only from qualified suppliers.

3. Raw materials management Assessing the management and control system of incoming raw materials and their compliance level with 4sustainability PRSL, as a tool for reducing the risk of incoming contamination in the production process.

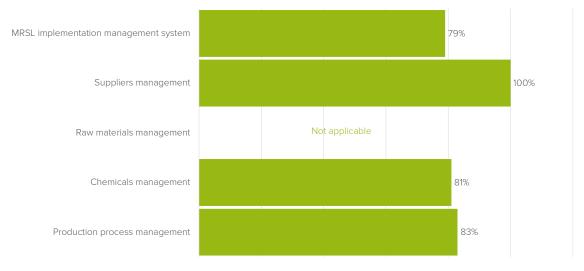
4. Chemical product management

Assessing chemicals management within the factory. The verified requirements measure the level of guaranteed traceability, the qualification level of the chemical products with the ZDHC MRSL (through positive lists, certifications, ZDHC Gateway and testing), the results obtained from the waste water as well as the correct identification, handling and products storage.

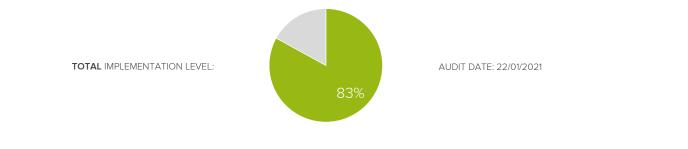
5. Production process management

Assessing the production processes management and traceability. The verified requirements measure the correct functioning of the internal traceability system and its digitalization. Moreover the correct monitoring of output contamination from the production process is verified. It included product due-diligence and wastewater tests in order to monitor any sub-contractors, according to ZDHC Guidelines.

Envirnomental, health and safety profile: 4sustainability protocol does not provide a direct verification of the legal requirements defined by current environmental, health and safety regulations. It requires the company to complete a questionnaire for a compliance self-declatarion (available on request).



REQUIREMENT LEVEL OF IMPLEMENTATION - 4S CM PROTOCOL



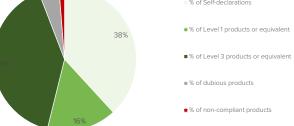


PRODUCTION MODEL

The company is a sub-contractor.

The company carries out internal processes of dyeing, finishing, printing, coupling, lamination, coating and washing. It does not outsource any process.

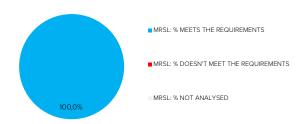




OUTPUT

CETP (Central Effluent Treatment Plant)

MRSL Parameters - PRE-TREATMENT (Raw Wastewater)







4s REPORT CM 3.0 2020 IMPLEMENTATION KPIs





. WATEUs			CHEM
4s Chemical Management KPIs	basic	advanced	excellence
TOTAL IMPLEMENTATION LEVEL	< 60%	60% ≤ x < 90%	≥ 90%
MANAGEMENT COMMITMENT	LOW • Meeting with the management for integration in the company strategy	MEDIUM • Meeting with the management for integration in the company strategy • Adequate resources assignment	HIGH Meeting with the management for integration in the company strategy Adequate resources assignment Integration in sustainability comunication
TRAINING AND INFORMATION	One ZDHC training for the Chemical Manager Information to the staff on Chemical Management commitments	At least one ZDHC training in the past two years for the Chemical Manager At least 2 sessions per year of internal training on CM to the organizational units involved	At least one ZDHC training in the past two years for the Chemical Manager At least 2 sessions per year of internal training on CM to the organizational units involved Training sessions for strategic stakeholders
QUALIFICATION OF INTERNAL CHEMICAL INVENTORY: data referring to all formulations consumed in the previous year	 Level 0 or equivalent ≥ 80% Availability and record of purchased or consumed formulations quantity 	 Level 0 or equivalent ≥ 90% Level 1/2/3 or equivalent ≥ 25% Availability and record of consumed formulations quantity 	 Level 0 or equivalent > 98% Level 1/2/3 or equivalent ≥ 75% Live formulations consumption recording through barcode methodology or equivalent
WASTEWATER TESTING	Testing required by EU country legislation or 1 Clearstream in the past two years	• At least 1 Clearstream and Root Cause Analysis	Wastewater analysis through ZDHC Guideline with Root Cause Analysis formalized and published on Gateway
PRODUCTION TRACEABILITY	Production traceability without traceability of the formulations batch Verified through remote assessment	Production traceability including traceability of the formulations batch for at least part of the processes Verified through assessment and 4s audit/report	Production traceability including the traceability of formulations batch for all the processes Verified through audit/report 4s

* The cells referring to the requirements are colored green.
** The KPI table is subject to periodic updating based on the evolution of the 4sustainability protocol.



