

NEWPORT S.R.L.

Vicolo Abruzzi, 18

56029 Santa Croce Sull'Arno (PI)

ITALY

Registration number: NEW104

This Subcontractor has been audited against the Leather Working Group Assessment Protocol for Subcontractors

Protocol Issue 1.0.0

Primary processing focus: Raw to crust hides

Audit Score: 90,38%

AUDITOR SIGNATURE

Mª V. Galians

Audited by: Marivi Galiana

Date of Audit: 20th September 2022 Expiry Date: 20th September 2024

Initial Audit: 20th September 2022



Audit Result Summary

	% Score
Sub-Contractor Performance	90,38%

Primary processing scope		Raw to crust hides		
The following activities also undertaken		NA		
Checked on IPE web-site		NA		
Audit number	1	Continuous member since	20th September 2022	

					Transfe r Value	
General facility details	Max	Actual	%	measure (unit)	measur e (value)	Score
Critical sections						
Operating permits	100	100	100			100
Production data	N/A					
Energy consumption	N/A			MJ/m ² Raw to tanned Tanned to crust	3,81 5,84	
Water usage	N/A			m ³ /m ² Raw to tanned Tanned to crust	0,07303 0,03156	
Air & noise emissions	85	85	100	g/m²	0	100
Waste management	100	100	100			100
Effluent treatment	100	94	94			94
Emergency plans	100	97	97			97
Environmental Management Systems	100	96	96			96
Housekeeping	90	81,35	90.38			90,38
Non-critical sections						
Manufacturing	70	62	88,57			88,57
Complaints	20	20	100			100
Overall	765	735,35				
Overall score (lower of minimum section percentage score and overall percentage score)					96,12 MIN:90,38	

 $Newport\ is\ a\ micro\ enterprise\ under\ the\ EU\ definition.\ Subcontractor\ audit\ protocol\ has\ been\ used.$

Audit completed by	MG Consulting
Auditor	Marivi Galiana
Date the audit was conducted	20th September 2022
The next audit is due	20th September 2024
Audit protocol	LWG SCAP - Issue 1.0.0, October 2020

The audit was conducted in accordance with the procedures and guidelines specified in the "LWG Sub-Contractor Audit Protocol" prepared and issued by the Leather Working Group: Issue 1.0.0, October 2020. The assessment was based on sampling and therefore nonconformities may exist which have not been identified.