Monitoring summary report for STEINEL ELECTRONIC SRL MONITORING ID: 23-0200701



Monitored Party STEINEL ELECTRONIC SRL	amfori ID 498-000006-000	Address 42/3, Mihail Sadoveanu street, 2075 Chisinau, Anenii Noi, Moldova, Republic Of
Monitoring Activity amfori Social Audit - Manufacturing	Monitoring Type Full Monitoring	Monitoring Partner SGS
Monitoring Start Date 03/10/2023	Closing Meeting Finished Date 05/10/2023	Submission Date 07/10/2023
Expiration Date 07/10/2025	Announcement Type Fully Announced	
Site Steinel Electronic	Site amfori ID 498-000006-002	

This is an extract of the online Monitoring Result, generated on 09/10/2023, and is only valid as an acknowledgement of the result. To see all the details, review the full monitoring result, which is available on the <u>amfori Sustainability</u> <u>Platform</u> - The English version is the legally binding one.

amfori does not assume any liability with regard to the compliance of this extract, or any versions of this extract, with the Regulation (EU) 2016/679 (General Data Protection Regulation).

All rights reserved. No part of this publication may be reproduced, translated, stored in a retrieval system, or transmitted, in any form or by any means electronic, mechanical, photocopying, recording or otherwise, be lent, re-sold, hired out or otherwise circulated without the amfori consent. a mfori, 2021

OVERALL RATING

Α	В	С	D	Е	None

SECTION RATING

PA1: Social Management System	Α	
PA 2: Workers Involvement and Protection	Α	
PA 3: The Rights of Freedom of Association and Collective Bargaining	A	
PA 4: No Discrimination	Α	
PA 5: Fair Remuneration	Α	
PA 6: Decent Working Hours	Α	
PA 7: Occupational Health and Safety	Α	

PA 8: No Child Labour	Α	
PA 9: Special Protection for Young Workers	Α	
PA 10: No Precarious Employment	Α	
PA 11: No Bonded Labour	Α	
PA 12: Protection of the Environment	Α	
PA 13: Ethical Business Behaviour	Α	

GENERAL DESCRIPTION

The company is located in Chisinau, Republic of Moldova, and is operating with health authorization for operation no. P-1723/2019 and tax registration certificate no. 1007600048369. Steinel Electronic Moldova was founded in 2007. In 2013, it bought the land (2.8102ha) and the related building (10.699sqm). There are 4 production departments, as follows: S1- production of lamps and sensors; S2- production of electronic boards for household appliances; S3- accessories and soldering sticks, hot air blowers and S4- lampshades for sensors.

The factory is working in 2 shifts. Facilities tour, document review and employees interviews were conducted during audit. The factory management agreed that SGS auditor to conduct confidential interview with workers; workers were selected freely by the auditor from list of employees, from 1st and 2nd shifts. The selection was without any influence by the factory management. Interviews are conducted in an independent place. For interviews were selected 2 groups of 5 employees and 10 individual workers. All records requested by auditor were presented and available.

The manager agreed to the examination of company records, so that audit was completed in the allocated time. All requested documents were presented without any reserve from management. It is ensured minimum wage, work overtime with worker acceptance, only. There are two contracts with "Steinel Immobilien und management" SRL, as follows: contract no. SIM-SCN/CL/01 from 01.07.2013, for renting space, and contract No. 1-SIM-SCN/01.02.2013, for service benefits. Service provision consists in: Management and consultant, accounting, human resources, controlling services according to the internal requirements of the Steinel group, and full services in the field of OHS. Free transport is provided and also all employees receive a hot meal,

The factory owns an integrated certification for ISO 9001:2015 and ISO 14001:2015 granted by DEKRA, All employees have individual labour contract; the interviews confirmed that there have been performed fire drills and that there were no accidents or emergency situations; no children working; there is no discrimination and the communication with the management is normal. The workers stated that they are satisfied with the management and with working conditions.

SITE DETAILS

Site Steinel Electronic	Site amfori ID 498-000006-002	
GICS Classification		
Sector Industrials	Industry Group Capital Goods	Industry Electrical Equipment
Sub Industry Electrical Components & Equipment		
amfori Process Classifications		GS1 Classifications
N.A.		N.A.
NACE Classification		Water Stress Situation
N.A.		N.A.

METRICS

Key Metrics

Total workforce	219	Workers
Legal minimum wage in local currency	4,000	Monthly
Lowest wage paid for regular work at the site	7,700	Monthly
Calculated living wage in local currency	4,015	Monthly
Total sample	20	Workers

Other Metrics

Male workers	61 Workers
Female workers	158 Workers
Permanent workers - Male	61 Workers
Permanent workers - Female	158 Workers
Temporary workers - Male	0 Workers
Temporary workers - Female	0 Workers
Seasonal workers - Male	0 Workers
Seasonal workers - Female	0 Workers
Management - Male	1 Workers
Management - Female	0 Workers
Apprentices - Male	0 Workers
Apprentices - Female	0 Workers
Workers on probation - Male	0 Workers
Workers on probation - Female	0 Workers
Workers with night shift - Male	0 Workers
Workers with night shift - Female	0 Workers
Workers with disabilities - Male	8 Workers
Workers with disabilities - Female	8 Workers
Domestic migrant workers - Male	0 Workers
Domestic migrant workers - Female	0 Workers
Foreign migrant workers - Male	0 Workers
Foreign migrant workers - Female	0 Workers
Workers hired directly - Male	61 Workers
Workers hired directly - Female	158 Workers
Workers hired indirectly - Male	0 Workers
Workers hired indirectly - Female	0 Workers
Unionised workers - Male	0 Workers
Unionised workers - Female	0 Workers
Workers under CBA - Male	0 Workers
Workers under CBA - Female	0 Workers
Pregnant workers	2 Workers

Workers on parental leave - Male	1 Workers
Workers on parental leave - Female	21 Workers
Sample - Male	11 Workers
Sample - Female	9 Workers