Together for a sustainable future

In order to consistently pursue sustainable goals and successfully implement them, a strong foundation is needed, characterized by efficient structures, a strong network and targeted measures.

Our three areas of sustainability:

- Economy
- Ecology
- Social

Fossil raw materials

Renewable raw material

Recycled materials

Transport to SPIES

MATERIAL

As a standard, our products are made of polypropylene. We use recycled material for non-food products. Materials made from renewable raw materials are also an alternative to conserve fossil resources.

PROCESSING AT SPIES

From the design of our products to the simulation and construction of our injection molds to production, we choose ways to make our products sustainable. After production, we offer storage facilities for 40.000 pallets.

LOGISTICS

For transport, we pay attention to efficient utilization of pallets through good stackability of our products and offer reusable transport boxes to save resources.

A Product Development

B Tool Making

1-3 Production

4 Logistics

Transport to customer

CONSUMER

RETAIL

HANDLING AT CUSTOMER SITE

DISPOSAL

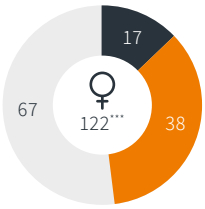
Our products belong in the yellow bin or bag after usage. Correct disposal is the prerequisite for recycling the materials.

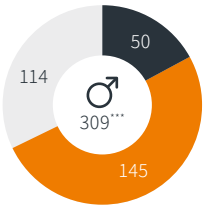
RECYCLING

In order for our products to be well recycled, we produce packaging made of monomaterials. We are committed to pure recycling streams so that our food packaging can become food packaging again in the future.

Facts & Figures 2021–2023

		2021	2022	2023
Material	Total	25.284 t	22.537 t	21.778 t
	thereof recycled materials	72 t	75 t	250 t
	thereof granules from renewable raw materials	225 t	177 t	46 t
Resources	Electricity	38.367.578 kWh	34.230.452 kWh	33.141.536 kWh
	Gas	243.263 kWh	227.605 kWh	271.087 kWh
	Waste	1430,65 t	1.274,9 t	1.334 t
	Water	12.507 m^3	4.836 m^3	4.746 m^3
	CO_2	22.063 t*	108.176,19 t**	X
Economic key figures	Overall performance	98.667 TEUR	103.035 TEUR	114.702 TEUR
	Equity ratio	34,30 %	32,90 %	36,20 %
	Investments in property, plant and equipment	12.834 TEUR	5.421 TEUR	2.278 TEUR
	Expenses for salaries and wages	21.118 TEUR	20.350 TEUR	20.868 TEUR
	Taxes	1.902 TEUR	241 TEUR	1.838 TEUR
Logistics	Diesel	22.014 l	23.164 l	20.270 l
	Petrol	1.919 l	1.723 l	2.697 l
Mold Shop	Steel	43,05 t	20,00 t	30,00 t
Production	Number of machines	124	131	127
Customer and retail	Produced articles	1,73 Mrd.	1,68 Mrd.	1,611 Mrd.
SPIESers	Employees	463	431	430
	Divisions			
	Machinery division	208	179	174
	Setup and tool care	62	56	54
	Engineering	25	26	25
	Handling	24	22	23
	Quality Management	15	14	14
	Warehouse	22	20	20
	Mold Shop	29	27	26
	Administration & Management	38	45	48
	Apprentice	20	22	25
	Others	20	20	21
	Working hours	548.007	550.626	529.666
	Occupational accidents	12	20	21
	Health rate	93,40 %	92,30 %	93,60 %





under 30
30–50
over 50

* Scope 1, Scope 2, Scope 3 without production materials and logistics

** The calculation includes Scopes 1 and 2 as well as subcategories 1-7, 9, 12 and 15 from Scope 3. This data was collected and calculated together with an external service provider in accordance with the GHG Protocol. This calculation includes items that were not taken into account in previous years.

*** Employees from 2023

MORE INFOS

For further information please visit
www.spies-packaging.com/en/sustainability