Sustainability Statement 2024

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McArthurGlen Serravalle Designer Outlet is proud to unveil its Sustainability Statement.

This document marks the beginning of our enhanced sustainability efforts, building on a journey that started long ago and gained momentum in 2022 with the goal of achieving BREEAM In Use v.6 _ Commercial certification for both Part 1 and Part 2.

EVOLVE: The Sustainability Strategy

Evolve is McArthurGlen's dedicated sustainability program, built around six key focus areas designed to help us move towards becoming a more sustainable company.

Our forward-thinking strategy is centered on **creating meaningful change** through a **three-pillar approach**:

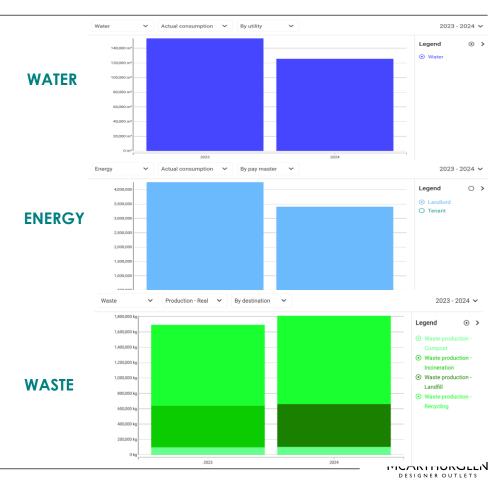
- 1) Reducing our environmental footprint,
- 2) Enhancing our positive contributions to the communities where we operate,
- 3) Across all facets of our business.



BREEAM IN USE CERTIFICATION

Aligned with the **EVOLVE** program and **BREEAM** In Use v.6 certification, McArthurGlen Serravalle Designer Outlet tracks, analyzes, compare and sets targets for energy, water, and waste consumption through the **Deepki platform**.

2024KEY
CONSUMPTION DATA



BREEAM IN USE CERTIFICATION: Waste Target

At McArthurGlen Serravalle, we put into practice waste reduction, recycling and reuse initiatives, to ensure the proper management of hazardous materials, and continuously evaluate circular practices as part of our daily operations.

WASTE REDUCTION TARGET (2025):

Maintain the current waste separation rate, which is approximately 85%.

Monitor operational efficiency using intensity metrics, which measure waste generated per unit, for example, per m2 of GLA, per customer, or per € sales



BREEAM IN USE CERTIFICATION: Water Target

McArthurGlen Serravalle Designer Outlet has launched several initiatives within the centre to minimise resource consumption and promote material recycling.

These initiatives include the **installation** of "Join The Pipe" **water refill stations**. In alignment with McArthurGlen's overarching strategy, there is an intention to conduct comprehensive "water stress assessments". These **assessments** will identify **crucial areas in need of focus**, **facilitating the improvement of water resource management**.

WATER REDUCTION TARGET (2025):

Maintain the current rate of water usage, despite the expansion of irrigated areas.

Monitor operational efficiency using intensity metrics, which measure water consumption per unit, for example, per m2 of GLA, per customer, or per € sales



BREEAM IN USE CERTIFICATION: Energy Target

McArthurGlen Serravalle Designer Outlet promotes the reducing of carbon emissions in support of 2040 Net Zero ambitions, implementing renewable energy opportunities and protecting the natural world.

Our principles:

- Target Net Zero by 2040
- · Reduce energy demand
- Increase on-site renewables
- Increase biodiversity

ENERGY REDUCTION TARGET (2025):

-5.5%

CO2 REDUCTION TARGET (2025):

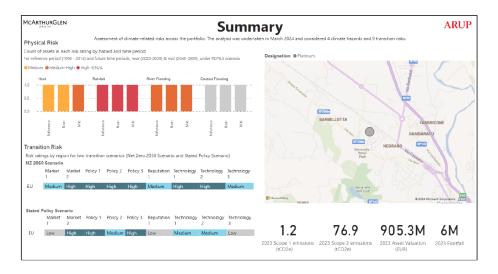
-14.8%



BREEAM IN USE CERTIFICATION: Climate-related transition risks and opportunities

McArthur Glen Serravalle developed a Climate-Related Transition Risks and Opportunities Report.

The asset's key findings are shared externally.





BREEAM IN USE CERTIFICATION: Social risks and opportunities

McArthur Glen Serravalle developed a Social Risks and Opportunities Study within its broader corporate management system according to ISO 9001, 14001, 45001, 50001 standards

The **asset's key findings** are shared externally.

Environmental Analysis

n°:	Identificazione del RISCHIO ANALIZZATO	GRADO attuale del rischio				Risultati del monitoraggio	
		Molto Basso	Basso	Medio	Alto		
15	OBBLIGHI CONFORMITA'		⊠			N* NC > 2 N* Sanzioni > 1	0
16	REPUTAZIONALE		⊠			N° segnalazioni da PI per eventi negativi rilevanti>1	0
17	BUSINESS CONTINUITY		×			N° NC GRAVI ambientali da parte dei fornitori >1 N° NC MINORI ambientali da parte dei fornitori >2	0
18	MERCATO		⊠			Volume affariridotto riconducibili a mancato allineamento a prodotti- servizi green	1
19	INNOVAZIONE		⊠			N° di NC legate a obsolescenza >1	0
20	CAMBIAMENTI POLITICI E RAPPORTI ISTITUZIONALI		⊠				
21	EVENTI NATURALI E CAMBIAMENTO CLIMATICO		⊠				
22	DANNI AMBIENTALI		⊠			N° danni ambientali > 1	0
23	RAPPORTI CON VICINI E Altre P.I.	⊠				N° segnalazioni da PI>1	0
24	EMERGENZE		⊠			N° NC da gestione emergenze> 2	0

Healt & Safety Analysis

N°:	Identificazione del RISCHIO ANALIZZATO	GRADO attuale del rischio				Risultati del monitoraggio	
		Molto Basso	Basso	Medio	Alto		
25	OBBLIGHI CONFORMITA'		⊠			N° NC > 2 N° Sanzioni > 1	
26	REPUTAZIONALE		⊠			N° segnalazioni da PI per eventi negativi rilevanti>1	
27	INNOVAZIONE	×				N° di NC legate a obsolescenza >1	
28	CAMBIAMENTI POLITICI E RAPPORTI ISTITUZIONALI		⊠				
29	RAPPORTI CON VICINI E Altre P.I.	\boxtimes				N° segnalazioni da PI>1	
30	EMERGENZE		⊠			N° NC da gestione emergenze> 2	Г
31	FORNITORI		⊠			N° NC da fornitori> 2	
32	FORMAZIONE E CONSAPEVOLEZZA		×			N° NC da non adeguate competenze> 2	
33	GOVERNANCE		⊠			N° NC da mancanza applicazione PC> 2 N° NC da audit interni> 3	
34	FINANZIARIO		\boxtimes				
35	RETAIL		⊠			N° NC salute e sicurezza - a retail> 2	
36	MANUTENZIONE/VERIFICA ATTREZZATURE-IMPIANTI		×			N° NC da carenze manutentive e verifica> 2	
37	covio	×				N° NC da carenze gestione> 2	

Energy Analysis

N*:	Identificazione del RISCHIO ANALIZZATO	GRADO attuale del rischio				Risultati del monitoraggio		
		Molto Basso	Basso	Medio	Alto			
38	OBBLIGHI CONFORMITA'		⊠			N° Sanzioni > 1	0	
39	REPUTAZIONALE		⊠			N° segnalazioni da PI per eventi negativi rilevanti>1	0	
40	INNOVAZIONE		⊠			N° di NC legate a obsolescenza >1	0	
41	FORNITORI		⊠			N° di anomalie del SGE derivante da forniture>2	0	
42	FORMAZIONE E CONSAPEVOLEZZA		⊠			N° di NC del SGE attribuibili a livelli insoddisfacenti di formazione- consapevolezza>2	0	
43	FINANZIARIO		⊠				Т	
44	RETAIL		⊠			N° di NC del SGE attribuibili a livelli insoddisfacenti di applicazione regole- Procedure da retail >2	0	
45	MANUTENZIONE/VERIFI CA ATTREZZATURE- IMPIANTI-STRUTTURE		Ø			N° di NC relative alle attività di manutenzione/verif ica impianti, in grado di incidere negativamente sulle prestazioni energetiche >2	0	
46	CAMBIAMENTO CLIMATICO		⊠					
47	EMERGENZE		⊠			N° di emergenze >1	0	
48	INSERIMENTO NOVITA' (progettazione)		⊠			N° di nuove attività/servizi che vanno ad incidere negativamente sulle prestazioni energetiche oltre il livello preventivato >1	0	



BREEAM IN USE CERTIFICATION: Sustainable Procurament Plan

McArthur Glen Serravalle implemented a Sustainable Purchasing Policy.

The policy is applied to direct procurement by the organization managing the asset, covering maintenance, repair, replacement and refurbishment works, as well as the purchase of consumables and equipment.

The **policy mandates** that all **timber** and **timber-based products** used during the management of the asset must be **legally harvested** and **traded**.





Serravalle Scrivia Designer Outlet

Center Manager

Stefano Vaccaro



MCARTHURGLEN

DESIGNER OUTLETS

