SUSTAINABLE BUILDINGS PROGRAMME

Reduction of negative effects of building construction, usage and maintenance











RATING

LEED Certification Basics

Sustainable sites 26 points
Energy and atmosphere 35 points
Materials and resources 14 points
Indoor environmental quality 15 points
Innovation 6 points
Regional priority credits 4 points
Water efficiency 10 points

Water reuse 5 points 1rrigation systems 4 points 6 points

Product Maximum water consumption		Points	
Tans	7,57 l/min	1 point	
Taps	5,67 l/min	2 points	
Shower heads	7,57 l/min	1 point	
	6,62 l/min	2 points	
Toilets	4,92 l/flush	1 point	
iolleis	3,79 l/flush	2 points	

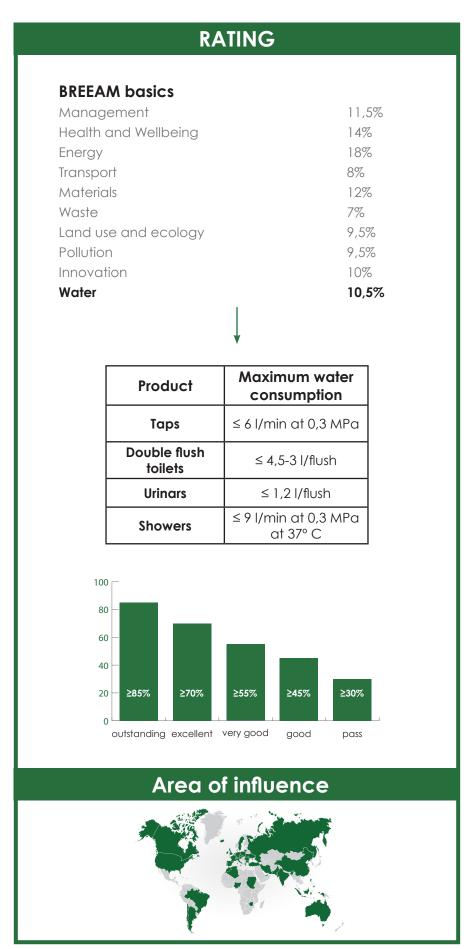


40-49 p. 50-59 p. 60-79 p. > 80 p.

Area of influence









Product	Maximum water consumption	Mean saving
	9 l/min	55%
	4,27 l/min	65%
	4,5-3 l/flush	25%

ECO areators						
consumption and saving for basin and bidet taps						
12 L/min00% 5 L/min55%						
standard - no ECO		12 l/min - 0%				
ECO areator	कि १११	3,5 l/min - 70%	5 l/min - 55%	7 l/min - 40%		
Spray ECO		2 l/min - 83%	3,5 l/min - 70%	Ø		

Flow regulators

TABLE OF FLOW REGULATORS FOR BASIN TAPS

TABLE OF FLOW REGULATORS FOR SHOWERS

/ I/min

5 I/min

3,5 l/min

2 I/min

12 I/min

9 I/min

6 l/min

Cisterns with reduced flush of 4,5 and 3 litres







NOKEN Certifications



