

Product Type	Nominal Flow Rate (Liter/ Minute)	Efficiency Rate
Taps and Mixers of Public Toilets	$1.9 \geq Q_{nom} > 1.7$	B
	$5.7 \geq Q_{nom} > 4.5$	A
Taps and Mixers of Private Toilets/ Mixers for kitchens	$5.7 \geq Q_{nom} > 4.5$	B
	$4.5 \geq Q_{nom} > 3.0$	A
Mixers for Shower/ Showerheads	$9.5 \geq Q_{nom} > 7.6$	B
	$7.6 \geq Q_{nom} > 1.9$	A
Hand Bidet/ Mixer Bidet	$8.0 \geq Q_{nom} > 7$	B
	$7.0 \geq Q_{nom} > 5.7$	A
Single/ Dual flush toilets	(Single flush) $3.5 \geq Q_{nom} > 3$ (S trap) $4.5 \geq Q_{nom} > 3$ (P trap)	A
	(S & P trap) $3.0 \geq$	
	(Dual flush) $3.5 \geq Q_{nom} > 3$ calculated by $(f+(5 \times l)) / 6$ (S trap) $4.5 \geq Q_{nom} > 3$ calculated by $(f+(5 \times l)) / 6$ (P trap) full flush value shall not exceed 4.8 liters	A
Water closet tanks for Eastern toilets	(S & P trap) $Q_{nom} \geq 3.0$	
	$6.0 \geq Q_{nom} > 5.0$	B
Water flow regulators	$5.0 \geq Q_{nom}$	A
	$6.0 \geq Q_{nom} > 2.7$	B
Flush urinals	$2.7 \geq Q_{nom}$	A
	1.0	B
	0.5 or Waterless	A