Specifiche Premio | Accessibilità | Sostenibilità | Qualità della Vita

Nome Prodotto	**iSave**
Progettista	Yu Guoqun
Azienda Produttrice	**Being Object Design Ltd.**
Campo di attivit	Industrial design
Certificazioni	The Runners-up of 'Next Generation Design Competition, US The Silver Prize Award of ' Nagoya Design Do! 2006' International Competition, Japan
Azienda distributrice	
Indirizzo	#20-2306 ,23/F, Zhongxin Bldg. 1862 Pudong Rd (s),20122 Shanghai, China
Telefono	+86- 21 5830 0016
Fax	+86- 21 5830 0017
Indirizzo e-mail	reamon@beingobject.com
e dell' innovazione	www.beingobject.com
Descrizione del prodotto	A totally new water meter installed onto an existing faucet and a showerhead. Water usage could be decreased by 20% simply by making it visible. People can see the mount and speed of water they're using, which make them inclined to save water on their own initiative. iSave is powered by energy generated by the water passing through it using a small turbine embedded the device.
Materiali	Stainless steel PCB
Dimensioni	Faucet: 60x 120150 mm accessory meter for shower: 140x140x30 mm
Tecnologia / Funzionamento	Taking advantage of LED display to show the amount and speed of water consumtion. Apllied Faraday effect to iSave for powering LED display.
Benefici per l'ambiente	Saving water and saving other engergy that for making water
Benefici per la persona	Make people conscious of using water and get accustomed to saving water in daily life, which also to bring up people's conscious of thankgiving.
Altri prodotti che seguono criteri di innovazione accessibile e sostenibile per una migliore qualit della vita	