



COMPANY ENVIRONMENTAL PROFILE

The Candy Plus Sweet Factory, s.r.o. is aware that it has an influence on the environment. The company development plan is based on combining economic growth and environment protection.

The Candy Plus Sweet Factory, s.r.o. wishes to inform the general public about our environmental activities according to the standard ČSN EN ISO 14001:2005, and that is why we issue this general report connected with environmental influence.

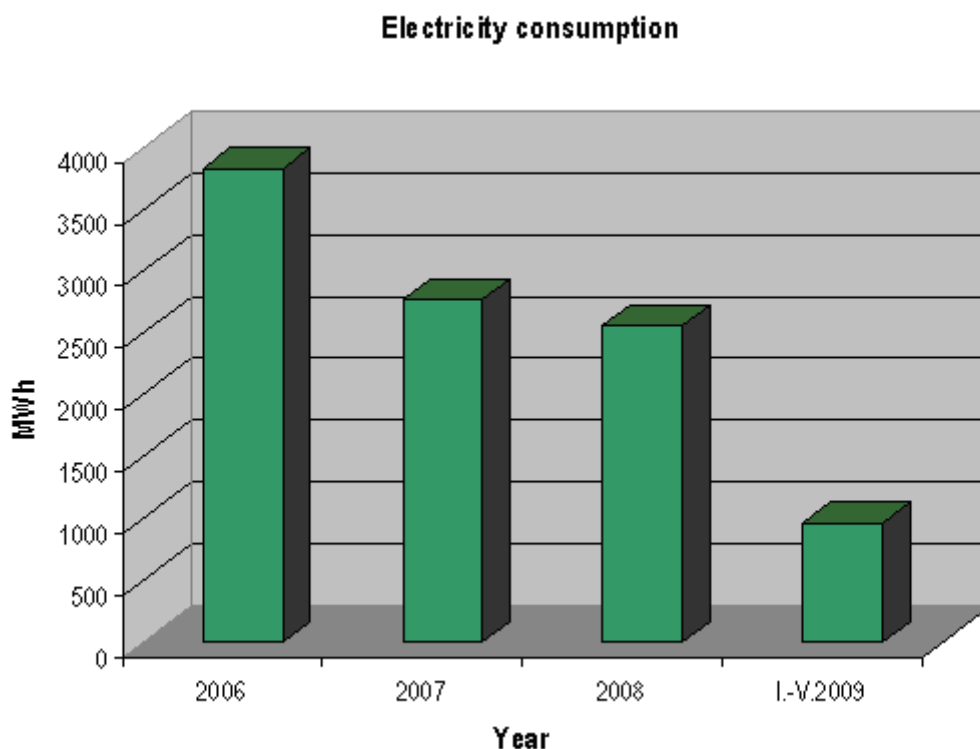
- Environmental profile is a summary of all measurable results, following from all company activities, based on Quality and environmental policy, targets and values.
- Due to regular training, systematic and direct management in The Candy Plus Sweet Factory, s.r.o. all employees understand that we are a part of an environment which is daily influenced by our work.
- Our priority is to protect the environment in all aspects of our activities, and we will regularly assess all environmental impact. The emphasis is mainly in preventive measures.

The Candy Plus Sweet Factory, s.r.o. is obliged to respect the environmental plan. Internal audits results, analysis and new information from certification audits as well as other information connected with environment will be discussed in management with the goal of continuous improvement.

Company management determined the environment profile as follows:

Energy and other natural resource consumption monitoring from 2006:

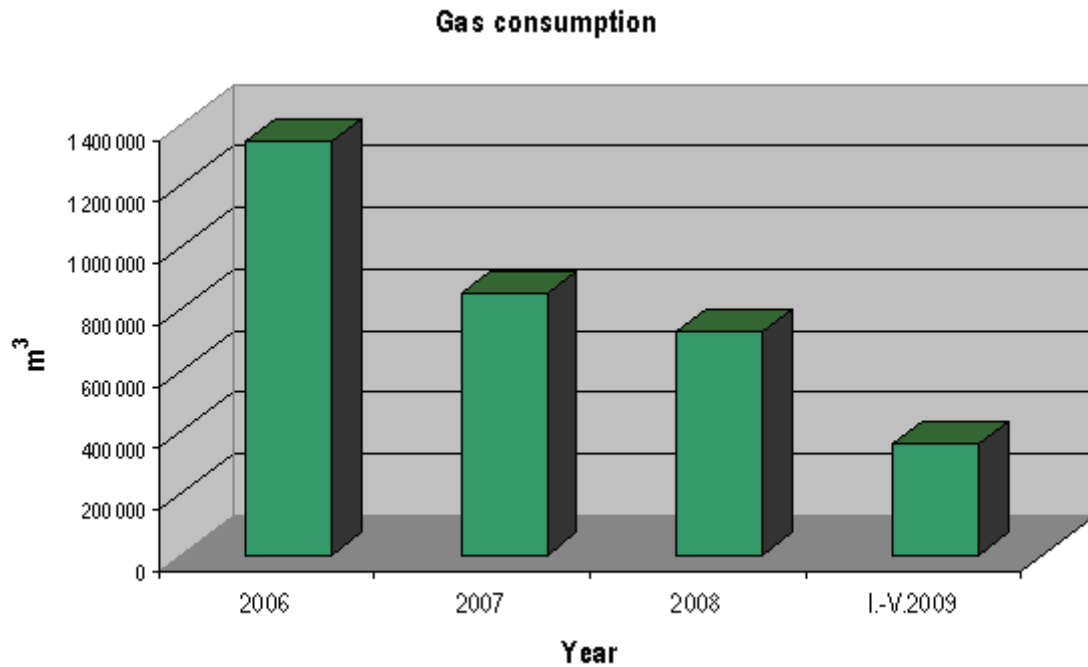
a) Electricity consumption (2006, 2007, 2008, 2009)



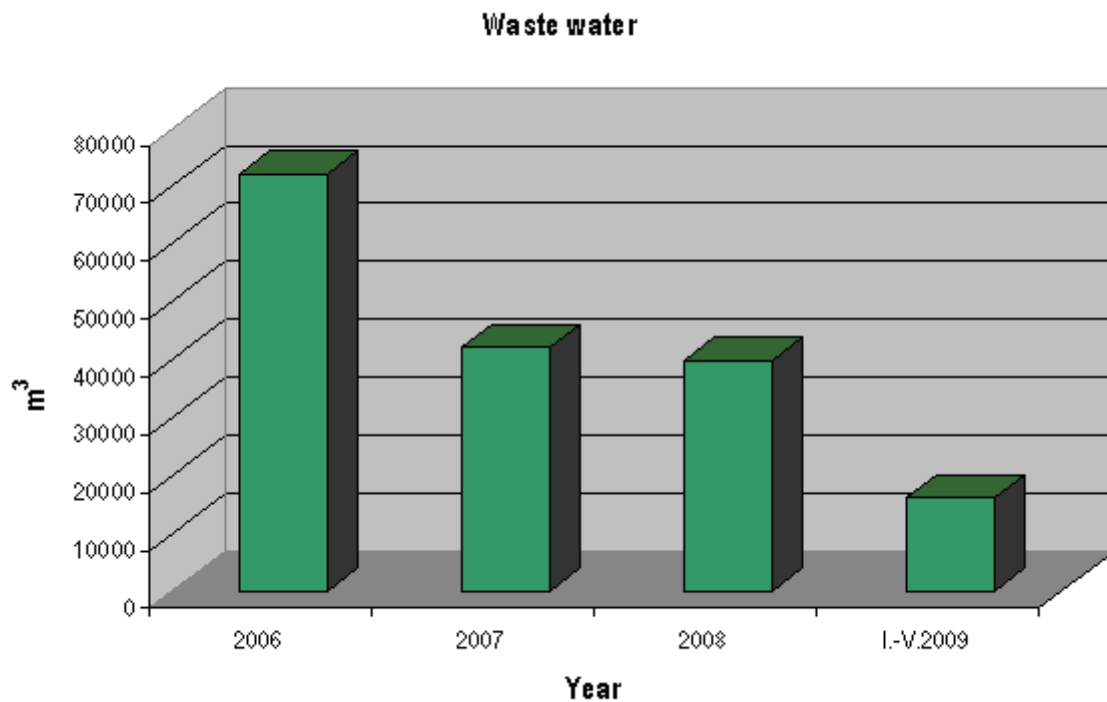


COMPANY ENVIRONMENTAL PROFILE

b) Gas consumption (2006, 2007, 2008, 2009)



c) Waste water evaluation - daily reports and regulation of waste water drained to surface waters.





COMPANY ENVIRONMENTAL PROFILE

- d) Monitoring of waste water quality - our company operates a mechanical - biological sewage clarification plant. 26 samples of waste water are taken annually by the external accredited laboratory Povodí Moravy. We respect all the limits determined by law.

Indicator	Limit (mg/l)	Annual average (mg/l)		
		2006	2007	2008
CHSK _{Cr}	125	36.5	33.2	32.1
BSK ₅	25	3.5	6.1	3.5
NL	35	10.5	12.4	9.7
N-NH ₄	10	0.7	0.3	3.1
N _{celk}	30	7.11	15.6	9.7
P _{celk}	5	0.5	0.8	0.6
RAS	2 300	808	1836	1480
EL	1.5	0.3	0.3	0.2
pH	6 - 8.5	8.1	8.4	8,2

- e) Solid waste monitoring - we measure and decrease the amount of solid waste. We ensure sorting, safe manipulation, and destruction of solid waste.

Year	total waste	reusable	hazardous
2006	496 tons	106 tons	2.79 tons
2007	218 tons	85 tons	2.17 tons
2008	116 tons	43 tons	1.55 tons

- f) Emission register - every year we measure contaminants which are released to the atmosphere from all stationary sources in our factory.

Year	TZL (t)	SO ₂ (t)	NO _x (t)	CO (t)	VOC (t)
2006	0,022	0,010	2,048	0	0,139
2007	0,013	0,006	1,090	0	0,088
2008	0,014	0,007	1,374	0	0,046