

## Environmental performance

BROEN DH&G, BROEN BI and BROEN BC supply products for optimum exploitation of resources and energy savings and want to be seen as an environmentally conscious company.

### Environmental objective:

BROEN's environmental objective for the period of 2012 – 2013 is to reduce the company's consumption of electricity and district heating and thus to reduce CO2 emission.

### Environmental target:

BROEN's environmental target is to reduce the annual consumption of electricity. This is done by reducing the standby electricity consumption of tooling machinery in the periods when this machinery is not operating. Furthermore, there will be a reduction of the electricity consumption for lighting and compressed air. Annual savings of 6 % are expected. The base is the 2009 level index = 100.

Furthermore, BROEN will reduce the consumption of district heating for the heating of production, warehouse and office facilities as well as for the heating of water for industrial use. Annual savings of 5 % are expected. The base is the 2009 level index = 100.

### BROEN's environmental accounts:

<b>Consumption of electricity KWh</b>	<b>2009</b>	<b>2010</b>	<b>2011</b>
Total	100	126	115
Per production hour	100	77	76
<b>District heating MWh</b>	<b>2009</b>	<b>2010</b>	<b>2011</b>
Total	100	103	76
Per degree day	100	89	35
<b>Water m3</b>	<b>2009</b>	<b>2010</b>	<b>2011</b>
Total	No data	100	94
Per staff member	No data	100	92
<b>Waste</b>	<b>2009</b>	<b>2010</b>	<b>2011</b>
Combustible, total	No data	100	49
Combustible per staff member	No data	100	48
Cardboard/paper, total	No data	100	117
Cardboard/paper per staff member	No data	100	115