## **BUCHER**



Niederweningen, 19 December 2012

### Bucher Industries publishes first sustainability report

Bucher Industries AG is publishing its first sustainability report in accordance with the GRI G3 Level C standard. Environmental indicators based on data collected for the first time in 2011 ensure additional transparency. The findings of the survey will feed into the operations of the Group companies.

For Bucher Industries, sustainability stands for corporate management with a long-term perspective. Resource optimisation is an integral part of a rational and sustainable economic approach, which has a long tradition at the Bucher Group. The publication of this first sustainability report closes a gap. It makes available for the first time information and data collected from 29 companies in all four divisions as well as the Bucher Specials segment. The report, based on data for 2011, covers all significant production sites and over 80% of Bucher Group employees.

The survey took in information on production, products, customers and employees, but the focus was on energy data, greenhouse gas emissions and water consumption. The Group now has a greenhouse gas inventory at its disposal for the first time. The knowledge derived from the environmental indicators will be translated into operational improvements. The Bucher sustainability report follows version G3 of the internationally recognised guidelines of the Global Reporting Initiative (GRI). The report and the complementary GRI Index, which is published as a separate document, fulfil the conditions of Application Level C, as verified and certified by the GRI.

The sustainability report, complete with the GRI index, will be published exclusively online at <u>www.bucherindustries.com</u>. The next report is planned for the end of June 2013, with data covering 2011 and 2012.

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## Bucher Group environmental indicators <sup>1)</sup>

Year 2011		
Energy consumption in MWh	Total	341 773
Electricity	39%	134 528
District heating	4%	12 244
Heating fuels, total	49%	169 068
Heating oil		11 026
Natural gas		148 839
LPG/propane		7 977
Wood		823
Diesel (emergency power)		401
Motor fuels, total	8%	25 933
Diesel		14 724
Petrol		5 947
LPG/propane		4 953
Biodiesel		85
Bioethanol		224
CO₂ emissions in tCO₂e	Total	81 952
Scope 1, total	53%	43 407
Heating fuels		35 255
Motor fuels		6 556
Volatile gases (e.g. refrigerants)		1 535
Process emissions (e.g. welding processes)		61
Scope 2, total	47%	38 545
Electricity		33 474
District heat		5 071
Biogene CO <sub>2</sub> .emissions		417
Third-party sales of energy		-293
Water consumption in m <sup>3</sup>	Total	343 826
Drinking water		199 742
Process water		59 252
Collected rainwater		84 832
Waste water in m <sup>3</sup>	Total	331 550
Communal wastewater treatment plant		315 158
Release into water bodies		1 135
External processing		15 257

<sup>1)</sup> 29 companies, including all key production sites

## **BUCHER**

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#### Simply great machines

Bucher Industries is a global technology group with leading market positions in speciality areas of mechanical and vehicle engineering. The company's operations include specialised agricultural machinery, municipal vehicles, hydraulic components, manufacturing equipment for the glass container industry and for production of wine, fruit juice and instant products. The group's shares are traded on the SIX Swiss Exchange (SIX: BUCN). Please see www.bucherind.com for further information.