

Bomatec AG

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Switzerland
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<http://www.bomatec.ch>

General information

Date established	1993
Number of employees (total in the company)	25
Legal Form	Aktiengesellschaft
MWST-Nr.:	219 339
Qualitätszertifikat:	ISO 9001:2000, 1996
Mitglied von:	VZH, OSEC
Spoken languages	German
Revisionsstelle:	Aufid AG
Vertretungen:	BEI KIMCO MAGNETICS DIVISION BEI DUNCAN ELECTRONICS DIVISION TAMAGAWA SEIKI CO.LTD Bomatec Automotive AG, 8181 Höri (Switzerland)
Tochtergesellschaft:	130 000 CHF
Share Capital:	15 200 000 CHF
Turnover (2006)	Credit Suisse
Bank(s)	

Board of Directors and Executives

Executives

Geschäftsleitung / Management : Mr. M. Bolliger
Human Resources / HR : Mr. M. Bolliger
Finanzen / Finance : Mr. M. Bolliger
Informatik / Informatics : Mr. M. Bolliger
Logistik / Logistics : Mr. Ch. Bolliger
Einkauf / Purchase : Mr. Ch. Bolliger
Marketing : Mr. M. Bolliger
Marketing : Mr. Ch. Bolliger
Verkauf / Sales : Mr. M. Bolliger
Verkauf / Sales : Mr. Ch. Bolliger
Umweltschutz / Environmental protection : Mr. Ch. Bolliger
Produktion / Production : Mr. Ch. Bolliger
Qualitätsmanagement / Quality management : Mr. Ch. Bolliger

Board of Directors

Verwaltungsrat / Supervisory board : Mr. M. Bolliger
Verwaltungsrat / Supervisory board : Mr. Ch. Bolliger

Products & services

Geschäftstätigkeit

German

Geschäftstätigkeit:

Die BOMATEC AG in Höri ZH (Schweiz) ist ein kundenorientiertes Handels-, Beratungs- und Entwicklungshaus in den Bereichen Magnettechnik, Sensorik und Antriebstechnik, das bedürfnisgerechte, innovative Produkte anbietet.

Durch die flexible und transparente Organisation, welche laufend den neuesten Bedürfnissen angepasst wird, setzt BOMATEC AG eine moderne Qualitätspolitik um, sie ist die Basis der internationalen Akzeptanz als Zulieferer in Bereichen wie Industrieelektronik, Maschinenbau, Antriebstechnik, Fahrzeugbau, etc.

Nature of business

English

Bomatec AG

Geschäftstätigkeit:

As a trading and consultancy company, BOMATEC AG in Hoeri ZH (Switzerland) offers three product ranges: sensors (Sensor technology), drives (Drive technology) and permanent magnets (Magnet technology). We will realize your entire project - from the first drawing through to mass production. The result: magnets that are made to order.

The advantages for you: You have a single contact who is fully conversant with the market. And you receive Swiss quality at internationally competitive prices. That's why customers from throughout Europe entrust us with their orders. For example, in automotive and machine manufacturing, in drive technology, electronics and medical technology.

Trade names

BOMATEC AG
SmartSyn
Singlsyn
SmartCodes
SmartInc
SmartAbs
Motortronics
Spacetrronics

Export

Export regions Central/East Europe, Western Europe, North America

Import

Import countries

Asia-Pacific, Middle East, Western Europe, North America

Import regions

Kompass categories

P Producer - **D** Distributor - **S** Service provider - **E** Export - **I** Import

Key products and services

Code		Kompass code description
35860		Couplings, clutches and brakes for industrial use
3586108	P	Clutches, magnetic
3586140	P	Brakes, industrial, magnetic

Other products and services

Code		Kompass code description
37030		Electric motors over 1 kW
3703022	D	Motors, synchronous, over 1 kW
3703051	D	Servo-motors, AC and DC, over 1 kW
3703055	P	Motors, over 1 kW, to customer specification
37040		Electric motors up to 1 kW
3704010	D	Motors, DC, up to 1 kW
3704020	P	Motors, fractional, up to 1 kW
3704021	D	Motors, synchronous, up to 1 kW
3704025	D	Motors, stepping, up to 1 kW
3704036	D	Motors, brushless, up to 1 kW
3704037	D	Servo-motors, AC and DC, up to 1 kW
3704038	D	Servo-motors, brushless, up to 1 kW
3704055	P	Motors, up to 1 kW, to customer specification
37080		Permanent magnets, electromagnets and solenoids
3708001	P	Permanent magnets, ceramic
3708002	P	Permanent magnets, ferrite
3708004	P	Permanent magnets, neodymium
3708005	P	Permanent magnets, rare-earth-cobalt
3708006	P	Permanent magnets, aluminium-nickel-cobalt (alnico)
3708007	P	Permanent magnets, cast
3708008	P	Permanent magnets, injection moulded
3708012	P	Permanent magnets, flexible
3708016	P	Permanent magnets, earphone
3708017	P	Permanent magnets, loudspeaker

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3708018	P	Permanent magnets, magnetron
3708020	P	Permanent magnets, instrument
3708021	P	Permanent magnets, rotor
3708022	P	Permanent magnets, toy
3708024	P	Permanent magnets, horseshoe and U-shaped
3708028	P	Permanent magnets for AC electric rotary machines
3708029	P	Permanent magnets for DC electric rotary machines
3708030	P	Permanent magnets for welding machines
3708031	P	Permanent magnets for computers
3708032	P	Permanent magnets for nuclear applications
3708033	P	Permanent magnets for the furniture industry
3708035	P	Permanent magnet bars, rods, blocks and discs
3708037	P	Magnetic sections
3708038	P	Magnets, pot
3708155	P	Permanent magnets to customer specification

37510 Electronic equipment and components, industrial

3751040	P	Transducers, rotary, angular
3751101	P	Sensors, magnetic
3751111	P	Sensors, displacement
3751117	P	Sensors, inclination/tilt

38150 Electrical and electronic measuring, monitoring and controlling instruments for various applications

3815150	D	Encoders, linear
3815151	D	Encoders, absolute
3815152	D	Encoders, incremental

67800 Electrical and electronic products for industrial use. Batteries (trade)

6780007	D	Permanent magnets, electromagnets and solenoids (trade)
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84700 Electrical and electronic engineering consultants

8470038	S	Sensor design and development consultants
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85100 Research, general

8510045	S	Electrical drives, research and development
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