



adress Hauptstrasse 72, 5037 Muhen

> telephone +41 62 738 32 32

E-Mail sigtech@sigtech-ag.ch





GTEC

m m n

11 11 111 111

CUSTOMISED SOLUTIONS

STRONG CUSTOMER SERVICE

Since its foundation in 1996, SIGTECH AG has continuously developed with passion and innovative spirit. Today, we look back proudly on our success story - and with equal confidence to a future full of new opportunities.

THIS IS WHAT WE STAND FOR

- · Our customers benefit from our speed, flexibility and absolute reliability, which enable them to efficiently fulfil their individual requirements
- · Our employees bring expertise, professionalism and long-term continuity to the table, guaranteeing reliable cooperation
- · We offer solutions through customised in-house manufacturing that are perfectly tailored to the needs of our customers and guarantee the highest quality



WHY SIGTECH

SERVICE

Our experienced and responsive engineers are on hand to provide professional, flexible and tailored services. With the utmost precision and reliability, they ensure that your requirements are met efficiently and on time.

OUR PARTNERS

We rely on strong partnerships with competent experts so that our customers can benefit from shorter response times for support requests and the immediate availability of spare parts.

OUR PRODUCTS INNOVATIVE SOLUTIONS

Discover our highly developed and innovative labelling solutions.

Ink Systems

We offer you labelling on a range of materials at the highest speed and with the utmost precision.

Laser

We offer you a labelling option that requires almost no consumables.





We offer you small and large labelling options for a variety of products.

Stenciling Technique

We offer you a range of templates and tools for precise labelling.

THE SOLUTION FOR YOUR MOST DIVERSE **NEEDS**

UNSERE SOFTWARE PALETTE

Customised and client-specific solutions:

- Modern design of print templates
- Connection to existing databases (e.g. SAP • and other ERP systems)
- Controlling and monitoring printers

LABELLING OF **ALLERGENS**

Comprehensive modules for automatically formatting allergenic substances.

Integration and communication between the various printing technologies is our speciality.

We use modern technology and control inkjet printers, labelling systems and laser marking devices.

LP5 AND NICELABEL

Automations - PC - Software LP5

Our automation PC software allows you to design labels, control printing and monitor the labelling systems

Nicelabel

a popular software package that makes designing labels easier





THE SOLUTION FOR YOUR **IDEAL APPLICATION**



-	JE	13 ⁰	

MOST INNOVATIVE IQJET

Uncompromising print quality, maximum reliability and new standards in efficiency and sustainability.



special applications, for and waterproof applications.





THE ENTRY-LEVEL VERSION alphaJET Mondo

With integrated solvent recovery, user profile management and TrueType font printing.

«The solution for your most diverse needs.»

INKSYSTEMS

THE MOST EFFECTIVE

alphaJET 5 X

marking, print quality

1300m/min

Reliable and sustainable product

at the smallest marking up to





high-contrast inks, ideal for dust-



THE MOST ADAPTABLE **JET2NEO**

Reliable, precise and adaptable, with minimal consumption and low maintenance.



...ink systems

More

In addition, thermal cartridge systems TIJ, inkjet printers DOD and high-resolution printers HI-RES are available.

THE SOLUTION FOR YOUR PRECISE PRESENTATION OF **PRODUCT INFORMATION**

THE SOLUTION FOR LABELLING **DETAIL IS EVERYTHING**



FULLY AUTOMATIC AND FLEXIBLE evolabel FlexWipe

The evolabel FlexWipe is the latest generation of pallet labelling machines and the most user-friendly printing and labelling system.



LOGISTICS APPLICATOR evolabel QuickTamp

Evolabel printing systems are user-friendly, reliable and safe to use throughout their entire lifespan, even at high output.



VERSATILE & SMART SPA 2 C

Can be integrated into any production line, labelling of various materials, wide range of additional accessories.



THE BEST-SELLING cab Hermes Q

For automatic printing and labelling in production lines, divided into narrow 58mm, medium 114mm and wide 174mm



COMPACT DESIGN cab IXOR

Motorised unwinder and winder available in different versions, optionally with specially developed dispensing edge.



THE UNIVERSAL

Reliable and fast printing, label widths from 56.9mm to 216mm, ideal for a wide range of productions.



cab SQUIX



INTELLIGENT & PRECISE SPA 2 F

A fibre laser that specialises in the coding and marking of a wide range of materials, and all at high speed.

LABELLING TECHNOLOGY _____

LASER -







Compact, light and easy to connect, consumables-free operation, device status can be accessed remotely.



INNOVATION & PERFECTION SPA 2 NANO UV

The SPA 2 NANO UV sets new standards in marking efficiency. This state-of-the-art device is characterised by high-contrast marking and ensures clear and distinct results.

CUSTOM-MADE FOR ALL YOUR NEEDS



In the field of special-purpose machine construction in labelling technology, the focus is on the development and production of customised machines and systems that meet specific labelling requirements.

Special machines in the field of labelling technology are often developed individually for specific applications or industries. These may include machines that have to achieve high speeds during labelling, systems that can label special materials or surfaces, or systems that are compatible with different products or production lines.

WE HAVE THE EXPERTISE IN THE FIELD OF **TRACKING SOFTWARE**

ELIMINATING ERRORS THROUGH TARGETED AUTOMATION IN PRODUCTION AND LOGISTICS

We offer you device control systems for your variable data and traceability. Benefit from our knowledge and many years of experience in this field.

BAR CODES ACCORDING TO STANDARD PRINTING, READING, CONTROLLING AND RECORDING

We have the ability and the know-how to visualise and produce complete systems for automated processes for you.

PRODUCT TRACEABILITY IN ACCORDANCE WITH THE GS1 STANDARD

We offer you turnkey solutions with data matrix codes so that you can guarantee market- and legally compliant quality assurance.

- Aggregation
- Validation Package
- Serialisation
- Validation Service

SPECIAL-PURPOSE MACHINE CONSTRUCTION ———

TRACKING SOFTWARE _____

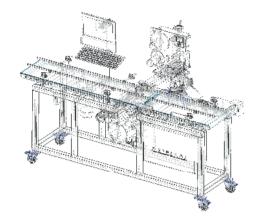








MANY YEARS OF EXPERIENCE DISTINGUISHES US FROM



OWN DESIGN DEPARTMENT -MECHANICAL WORKSHOP DIRECTLY ON SITE

Your project is in good hands with us. We not only visualise practical solutions using 3D CAD drawings, but also impress with our many years of expertise.



IN-HOUSE SERVICE OR ON SITE SERVICE

Our high level of service and flexibility is highly valued. We have a large selection of replacement units available in our warehouse and offer you services both in our workshop and directly at your site.



CERTIFIED TO ISO 9001:200

We have been ISO 9001 certified since 2001. We are constantly optimising and improving our processes in our day-to-day work and are constantly developing further.

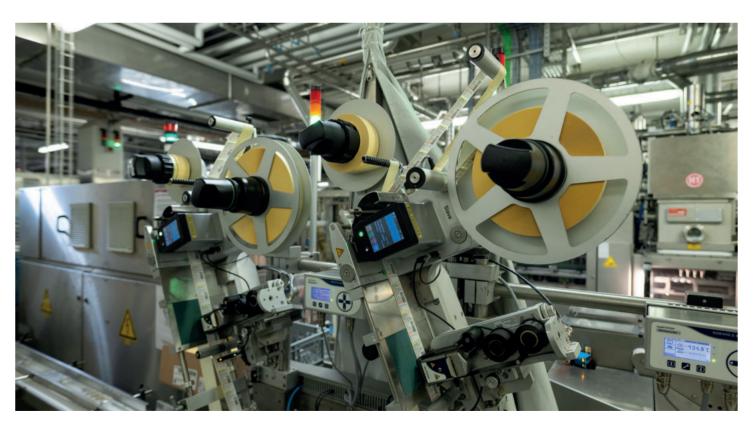
	510	TECH AG
	Zertif	ikat
	He	rr
	Max Must	termann
	her ern 20. juli 2000 av jer	· Anaereticageschulung
	Selbstständige Ar cab-Therm	
	Etikettende	
	Etikettengestaltun	gs-Software LPS
	telgeror	uner.
	Orese Weiterfoldung und 197710	
	MUS	TER
O	MOS	
	Girt, Datew	in bertard
	BIDTECH A	·

TRAINING ON SITE OR AT OUR FACILITIES

Whether online, at our premises or at your own, your concerns are important to us and we are happy to pass on our expertise to your employees.

WE ARE HAPPY TO SHOW YOU THE WIDE VARIETY OF APPLICATIONS **DURING OUR NEXT VISIT**





OUR EXPERIENCE