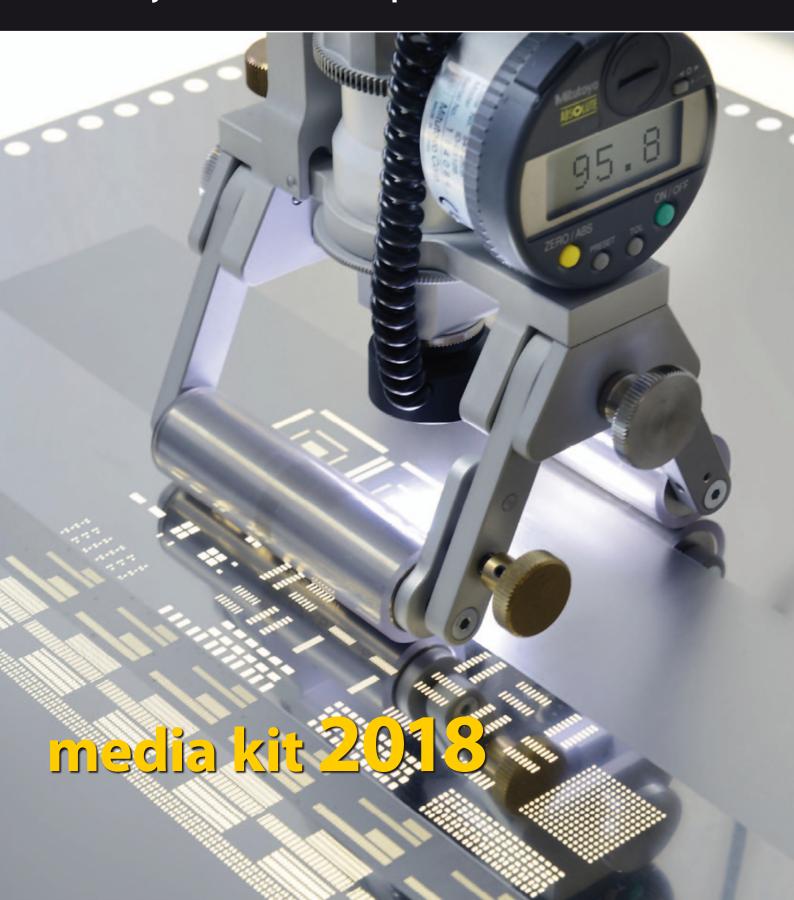
# ELECTPONIC Tab Technical journal for electronic production





# brief description

**electronic fab** is a quarterly technical journal that informs about new technologies, components, and applications from all areas of electronic production. The magazine introduces new products as well as trends and new technologies through detailed articles, technical features, and news updates.

Issue 2 will include a free buyers' guide consisting of several alphabetical listings, i.e. products and suppliers, local representatives, and companies contact data.

Issue no 2 will also be displayed at the trade fair "SMT/Hybrid/Packaging" in April 2018, issue no. 4 at trade fair "electronica".

# editorial staff

Ing. Frank Sichla Dipl.-Ing. Reinhard Birchel redaktion@beam-verlag.de

# readership

**electronic fab** is sent free to qualified readers working in the following areas:

Industrial electronics

Semi-conductor and hybrid production

PCB production

Manufacturing and construction

Communication electronics

Measurement, control and automatic control

technology

Automotive

Engineer offices and laboratories

Universities and authorities

Services

# fields of activity

The reader's areas of responsibility are:

Development

Research

Production

Service

Purchase

Quality Assurance

**Education and Training** 

### content

**electronic fab** covers the following subjects regulary:

Semi-conductor and display production

Photovoltaic production

Technologies for the production of PCBs and

interconnect devices

Assembling technologies

Soldering technologies

Winding materials

Technologies for the processing of cables

Material processing

Measurement and inspection technology

Quality assurance

Product-finishing

Micro and nano technology

Equipment

**Production logistics** 

Services

Packaging and labelling



**Publisher:** beam-Verlag

Krummbogen 14, D-35039 Marburg phone: 0049-6421-9614-0, Fax: -23

redaktion@beam-verlag.de

Advertising: Myrjam Weide, phone: 0049-6421-9614-16 <u>m.weide@beam-verlag.de</u>

Circulation: 4000

Magazine format: 210 mm w x 297 mm h

Type area format: 4 columns 264 x 43 mm or 3 columns 264 x 58 mm (h x w)

## **Advertising Formats (mm) and Prices**

## All Prices without VAT!

Type Ar	Bleed Format					
1/1 page 4-c	185 w x	264 h		2200,– €	210 w x 297 h* 2300,-€	
1/2 page upright format 4-c	91 w x	264 h		1210,– €	105 w x 297 h* 1250,-€	
1/2 page horizontal format 4-c	185 w x	132 h		1210,– €	210 w x 148 h* 1250,-€	
1/3 page upright format 4-c	58 w x	264 h		860,-€	70 w x 297 h <sup>*</sup> 910,-€	
1/3 page horizontal format 4-c	185 w x	88 h		860,-€	210 w x 106 h <sup>*</sup> 910,− €	
1/4 page upright format 4-c	91 w x	132 h	or 43 w x 264 h	660,-€	54 w x 297 h <sup>*</sup> 700,-€	
1/4 page horizontal format 4-c	185 w x	66 h		660,-€	210 w x 84 h <sup>*</sup> 700,-€	
1/8 page upright format 4-c	43 w x	132 h		380,-€	*Printable area format, 3 mm margin for	
1/8 page horizontal format 4-c	91 w x	66 h		380,-€	bleed must be calculated additionally	
1/16 4-c	43 w x	66 h		220,- €	<b>Please note:</b> Other margin formats cost an additional 15%	

**Discount rates:** Please contact us! **Sender is liable for all advertisements.** 

# **Dates 2018** Order cancellations will only be accepted until the advertising close date!

Issue	Advertising / Editorial Close Date	Print Media	Particular Theme	Publication date
1/2018	26.01.2018	02.02.2018	Test & Measurement, QM displayed on Control	23.02.2018
2/2018	20.04.2018	27.04.2018	Buyers Guide Electronic Production displayed on SMT/Hybrid/Packacking	18.05.2018
3/2018	20.07.2018	27.07.2018	Production Process of PCB (Soldering, Mounting, Manufacturing)	17.08.2018
4/2018	21.09.2018	28.09.2018	Service Provider, EMS  displayed on electronica	19.10.2018