Media Information 2017 - Euro



PUBLISHING SCHEDULE 2017





Microwave Engineering Europe is the leading medium available both in print and digital format for reaching design engineers and management working in the RF, microwave and wireless industry in Europe. The magazine highlights the significant design methodologies, strategies and new products, engineers need, to gain a competitive advantage.

Each issue carries a balance of how-to editorial material through feature articles, news and new products for designers responsible for defining systems, selecting enabling technologies as well as hardware and software components.

Microwave Engineering Europe evolves with the fast paced RF and microwave markets, helping European engineers to stay at the forefront of their profession. As the demand for development in wireless products continues to grow, the

demand on engineers intensifies and time-to-market cycles continue to shorten. Today engineers need to be able to quickly source components and software as well as test equipment from the global market and Microwave Engineering Europe is where they go for such information.

The highest quality editorial in MWEE guarantees that the magazine plays a pivotal role in designers' and developers' jobs, updating them on the latest technologies and allowing them to make valued and informed recommendation and buying decisions.

The microwave-eetimes.com website together with the weekly newsletters deliver practical design techniques, daily industry news, how-to features and new product updates.

Publishing	Technology Focus	Editorial	Advertising	Material	Shows 2017
Date		Deadline	Deadline	Deadline	
February 20	Nanotechnology	January 27	February 6	February 9	Mobile World Congress, Barcelona, February 27- March 2
	Test & Measurement				EMV, Stuttgart, March 28-30
					Microwave & RF- Paris Expo, Paris March 22-23
April 10	Wireless Infrastructure	March 17	March 24	March 27	SMT, Nuremberg, May 16-18
May 22	Antennas	April 26	May 5	May 8	IMS 2017, Honolulu, Hawai, June 4-9
July 3	Test & Measurement	June 9	June 16	June 19	IMS Review
	CAD/EDA Software				
Sept 11	Microwave Components	August 18	August 25	August 28	European Microwave Week, Nuremberg, September 8-13
	Wireless Infrastructure				EDICON, Boston, September 11-13
					IBC 2017, Amsterdam, September 14-18
October 9	Radar and Satellite	September 15	September 22	September 27	
	Road to 5G				
November 6	Wireless Sensors/Networks	October 11	October 18	October 21	Productronica 2017, Munich, November 14-17
	Microwave Materials				
	Date February 20 April 10 May 22 July 3 Sept 11 October 9	DateFebruary 20Nanotechnology Test & MeasurementApril 10Wireless InfrastructureMay 22AntennasJuly 3Test & Measurement CAD/EDA SoftwareSept 11Microwave Components Wireless InfrastructureOctober 9Radar and Satellite Road to 5GNovember 6Wireless Sensors/Networks	DateDeadlineFebruary 20Nanotechnology Test & MeasurementJanuary 27April 10Wireless InfrastructureMarch 17May 22AntennasApril 26July 3Test & MeasurementJune 9CAD/EDA SoftwareJune 9Sept 11Microwave Components Wireless InfrastructureAugust 18October 9Radar and Satellite Road to 5GSeptember 15November 6Wireless Sensors/NetworksOctober 11	DateDeadlineFebruary 20Nanotechnology Test & MeasurementJanuary 27February 6April 10Wireless InfrastructureMarch 17March 24May 22AntennasApril 26May 5July 3Test & Measurement CAD/EDA SoftwareJune 9June 16Sept 11Microwave Components Wireless InfrastructureAugust 18August 25October 9Radar and Satellite Road to 5GSeptember 15September 22November 6Wireless Sensors/NetworksOctober 11October 18	DateDeadlineDeadlineDeadlineFebruary 20Nanotechnology Test & MeasurementJanuary 27February 6February 9April 10Wireless InfrastructureMarch 17March 24March 27May 22AntennasApril 26May 5May 8July 3Test & Measurement CAD/EDA SoftwareJune 9June 16June 19Sept 11Microwave Components Wireless InfrastructureAugust 18August 25August 28October 9Radar and Satellite Road to 5GSeptember 15September 22September 27November 6Wireless Sensors/NetworksOctober 11October 18October 21

business press EUROPEAN BUSINESS PRESS SA 533 Chaussée de Louvain - 1380 Lasne - Belgium - Tel: +32 (0)2 740 00 50 - Fax: +32 (0)2 740 00 59 - www.mwee.com

RATES & READERSHIP

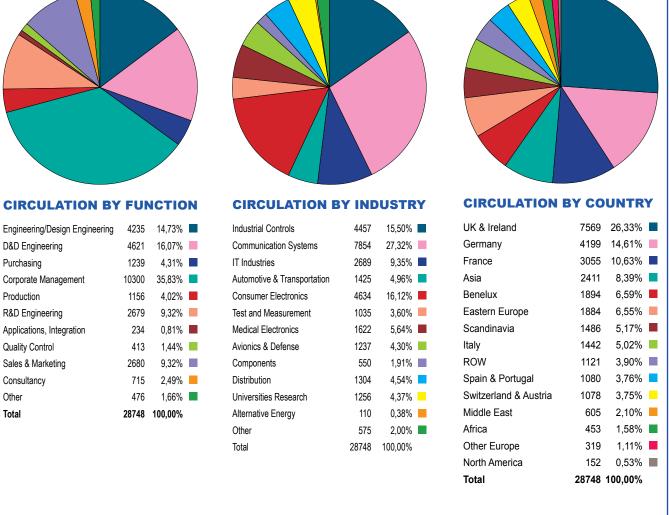


RATES

Euro rate card 2017	(Effectiv	(Effective 1st January 2017)				
4 Colour	1x	3x	6x	10x		
Double page spread	10,080€	9,780 €	9,480 €	9,180€		
Page	5,100€	4,950 €	4,800 €	4,650€		
Half page spread	5,610€	5,445 €	5,280 €	5,115€		
Half island	3,360 €	3,260 €	3,160 €	3,060 €		
Half	2,940 €	2,855 €	2,765 €	2,680€		
Third island	2,550€	2,475€	2,400 €	2,325€		
Third	2,345€	2,275 €	2,205 €	2,135 €		
Quarter	1,680€	1,630 €	1,580 €	1,530€		
Catalogue	840 € Rates a	815 € re subject to Be	790 € elgian VAT (who	765 € en applicable		

READERSHIP DEMOGRAPHICS

Total: 28,748*



* Print : 10,000 - Digital : 18,748

* Publisher's statement September 2016



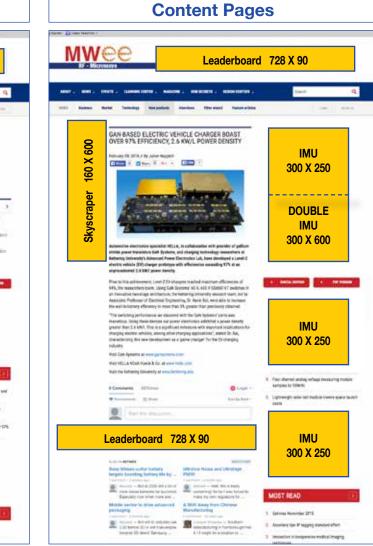
Other

Total

ONLINE ADVERTISING



Home Page ines in a Leaderboard 728 X 90 NUMBER OF STREET Lot gring Test & House, IMU 300 X 250 LATEST ISSUE **EUTImes** December NEWS IMU 300 X 250 Lightweight salar call module lowers space leanch overs 62V Qual Morellific Senchraness Step-Oner Seculator. allowing these lines in 19, 100 Annual Res. And 18 1916 MOST RECENT ARTICLES Configuration array measures or measurements on which shutawade 47Y Gard Manufillia Spectrometer Barr Down Set land docts which chapt had our 176 Exposable electrochemical senser detects wound infections efficiency 2 is left of party decade Consumer fast-cells to gets tractics from Samuelan Samuel State Industry Name And PERSON IMU Leaderboard 728 X 90 300 X 250 MOST READ Tennes Investory 2018



Creative Deadlines

- GIF, JPEG Two business days prior to start date
- HTML5 Five business days prior to start date
- Maximum File Size : 60k

Submission Guidelines

- Send all creative to : adops@eetimes.be
- · Linking URL must be submitted with creative

Banner Advertising Rates

The **www.microwave-eetimes.com** website is the entry point to a wealth of information about RF and microwave related news and design issues. The site has \pm 25,000 page views per month.

Rates:

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Leaderboard	728	Х	90	CPM:	120€
Skyscraper	160	Х	600	CPM:	100€
IMU	300	х	250	CPM:	100€
Double IMU	300	Х	600	CPM:	150€

All banners are available on a Cost Per Thousand (CPM) basis:



ONLINE ADVERTISING



Welcome Ad



10 Seconds

The Welcome Ad grabs the attention of every visitor to the site. Through whichever path the visitor arrives on the site (such as a newsletter link, Google searches, bookmarks etc.), she/he will first see the Welcome Ad. After 10 seconds, the Welcome Ad redirects to the original page the visitor was heading towards.

Reach : all visitors to the site Material: 640 x 480 pixels URL Link

Rate per week: 850€ Technical fee per one additional creative: 250€

Dog Ear Page Peel Ad



The ad starts with a dog ear animation in the top right corner of a web page. When a visitor moves the cursor over the dog ear graphic, the page peels back to display your content.

A click-through URL and two graphic elements are required: the dog ear which is the teaser (typically a 50 by 50 pixel ad) and the page peel which is revealed when rolling over the teaser (typically 640 pixels in width and 480 pixels in height).

Reach : shows on all pages of the site Material: Teaser: 50 x 50 pixels Page Peel: 640 x 480 pixels URL Link

Rate per week: 650€ CPM rate: 180€ Technical fee per one additional creative: 250€

Twig – High Impact



Places a high-impact 'twig' unit at the bottom of the users screen, the ad remains at foot of screen as user scrolls down page. Click on unit can drive to advertiser site.

A close button is available to the user to make the banner disappear.

Reach : sticks at the bottom of all pages unless closed manually Material: 1024 x 90 pixels URL Link

CPM Rate: 150€ Technical fee per one additional creative: 250€

Wall Paper



The wall paper ad format is ideal for branding campaigns as it dominates the entire screen and stays in the background while visitors read content and move from page to page. In addition to a large size background image, the ad provides ample space for advertising messages and call for action. Any click anywhere in the background leads the user to the advertiser site.

Reach : Surrounds all pages and cannot be closed. Material: Width: 1490 pixels Height: 1200 pixels Useful space: - Top: 1490 x 180pixels - Columns (2) 260 x 1020 pixels - Center (empty - white): 970 x infinite URL Link

Rate per week: 1400€ Technical fee per one additional creative: 250€



MATERIAL SPECIFICATIONS



LEADERBOARD 728 x 90



Dimensions: 728 x 90 File Size: 60K or less Loop Limit: 5 Loop Limit Formats: GIF, JPEG, HTML5 Alt Text: Cannot exceed 70 characters

IMU (BOOMBOX) 300 x 250



Dimensions: 300 x 250 File Size: 60K or less Loop Limit: 5 Loop Limit Formats: GIF, JPEG, HTML5 Alt Text: Cannot exceed 70 characters **DOUBLE IMU** 300 x 600



Dimensions: 300 x 600 File Size: 60K or less Loop Limit: 5 Loop Limit Formats: GIF, JPEG, HTML5 Alt Text: Cannot exceed 70 characters

SKYSCRAPER 160 x 600



Dimensions: 160 x 600 File Size: 60K or less Loop Limit: 5 Loop Limit Formats: GIF, JPEG, HTML5 Alt Text: Cannot exceed 70 characters

TWIG 1024 x 90



Dimensions: 1024 x 90 File Size: 60K or less Loop Limit: 5 Loop Limit Formats: GIF, JPEG, HTML5 Alt Text: Cannot exceed 70 characters



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NEWSLETTER

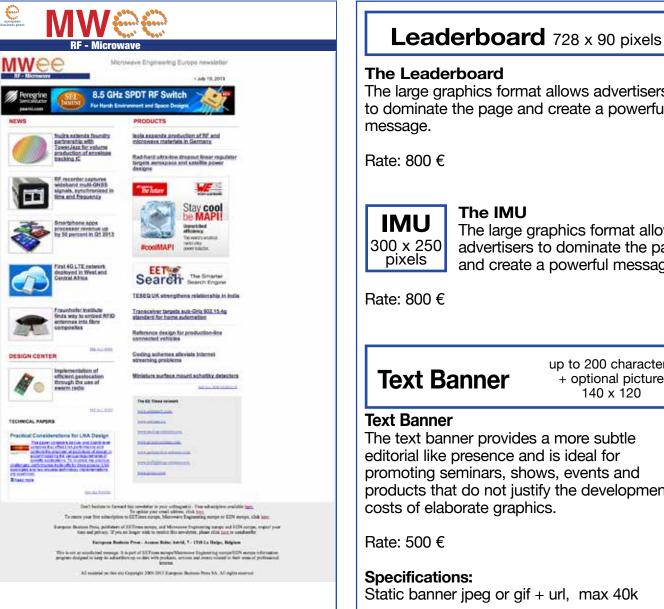


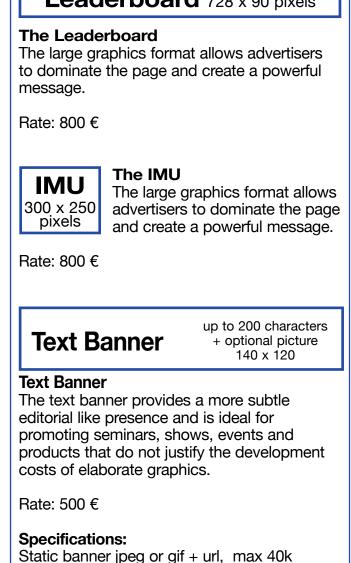
The Microwave Engineering newsletter reaches ± 20,000 electronics engineers

The Microwave Engineering Europe full HTML newsletters reach ± 20.000 subscribers every Monday and Wednesday. Many readers of the magazine have opted to receive this unique newsletter providing up to date information on what's going on in the specific area of microwave and RF of the electronics industry.

The demographics are similar to those of the publication.

Each issue of the newsletter contains the following items: New Products **Design Articles** News Stories New White Papers







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Guidelines to book HTML/HTML5 banners

- When booking an HTML banner in ADTECH IQ, do not build the basic structure of an HTML file (the elements html, head, title, body etc.). The banner will almost al- ways be delivered within a TAG that is part of the website with an existing HTML file structure.
- Put all necessary scripts within the index.html file (root directory).
- Put all files into the root directory, do not use a folder structure.
- Use unique identifiers, classes, variables and function names per banner.
- Use adserver variables only within the index.html file. The adserver will not replace adserver variables within .js files, additional HTML files or any other file types.
- Adserver variables are used for example to count clicks or to define the correct path to images.
- One option for linked files could be to store the necessary files on a . Is server and to use the absolute path.

HTML banner code example with adserver variables

Charset settings for HTML/HTML5 banners

When booking an HTML banner in ADTECH as index.html file the default Charset is set to UTF-8 and should not be changed, unless the website delivering the banner is using a different charset code. Available charset options are:

- UTF-16
- UTF-8
- US-ASCII
- ISO08859-1
- ISO08859-2
- ISO08859-3



MATERIAL SPECIFICATIONS & CONTACTS



Magazine size (trim size) :						
DIN A4 - 297 x 210 mm						
	Height	Width				
Double page spread to	r im 297mm	420mm				
Double page spread ty	ype 277mm	400mm				
Full page trim	297mm	210mm				
Full page type	277mm	190mm				
Half page spread trim	145mm	420mm				
Half page spread type	135mm	400mm				
Half page vertical	277mm	93mm				
Half page horizontal	136mm	190mm				
Half island	200mm	125mm				
Third island	136mm	125mm				
Third page vertical	277mm	60mm				
Third page horizontal	90mm	190mm				
Quarter page vertical	136mm	93mm				
Quarter page horizont	al 66mm	190mm				
Catalogue	66mm	93mm				
Bleed Size add 5mm on each side						
Preferred Position	10% extra on mono rate					
Bleed Cost	10% extra on mono rate					
Inserts	Accepted loose or bound in					
	prices available on request					
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High Resolution PDF

- Set bleed to 5 mm
- Set resolution to 300dpi
- Use DDAPOptimized2 Distiller Settings available at http://www.medibelplus.be/

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