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INMR

Issue 100 • Quarter 2 • 2013 • Volume 21 • Number 2

ISSUE 100

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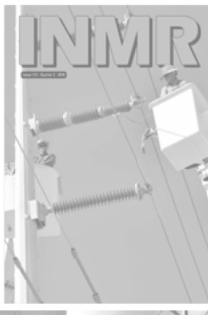


INMR

Issue 116 • Quarter 4 • 2016

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ABOUT INMR

INMR is the world's leading technical journal in the field of electrical insulators, surge arresters, bushings and cable accessories, as well as inspection equipment & laboratory testing services for transmission and distribution applications.

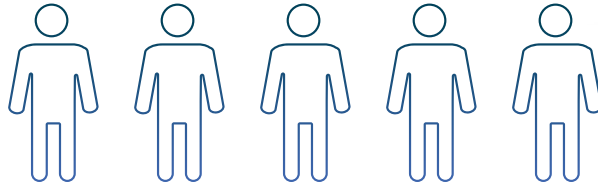
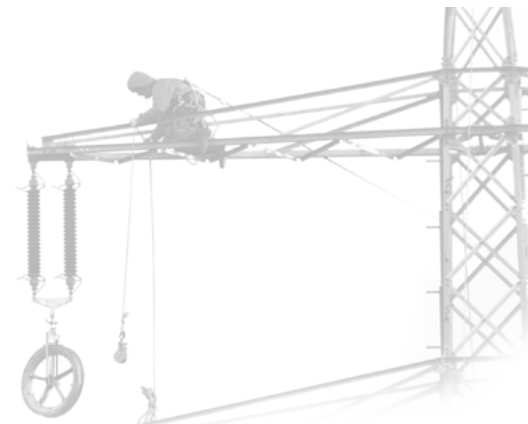
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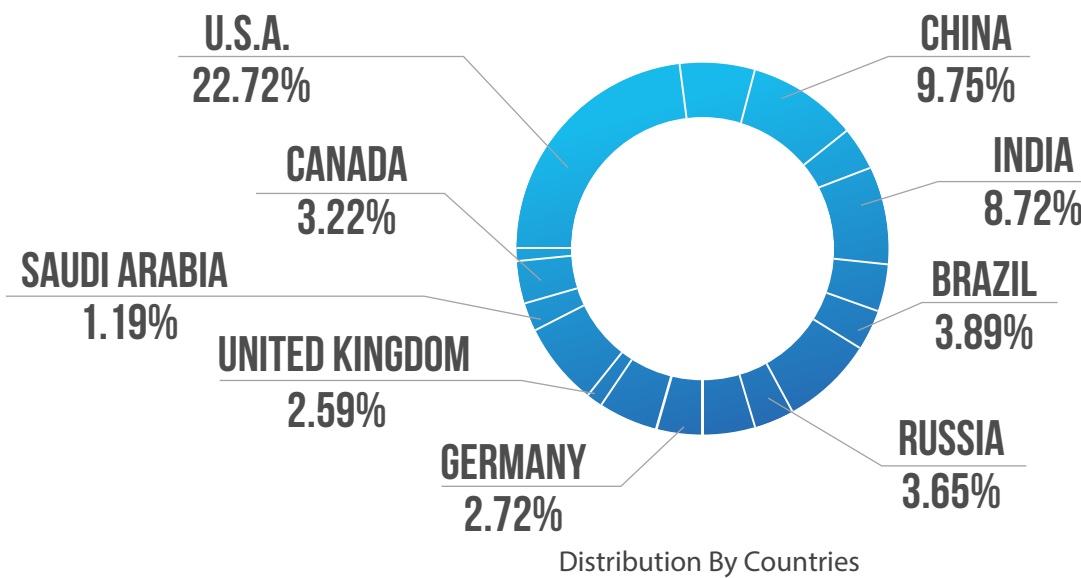
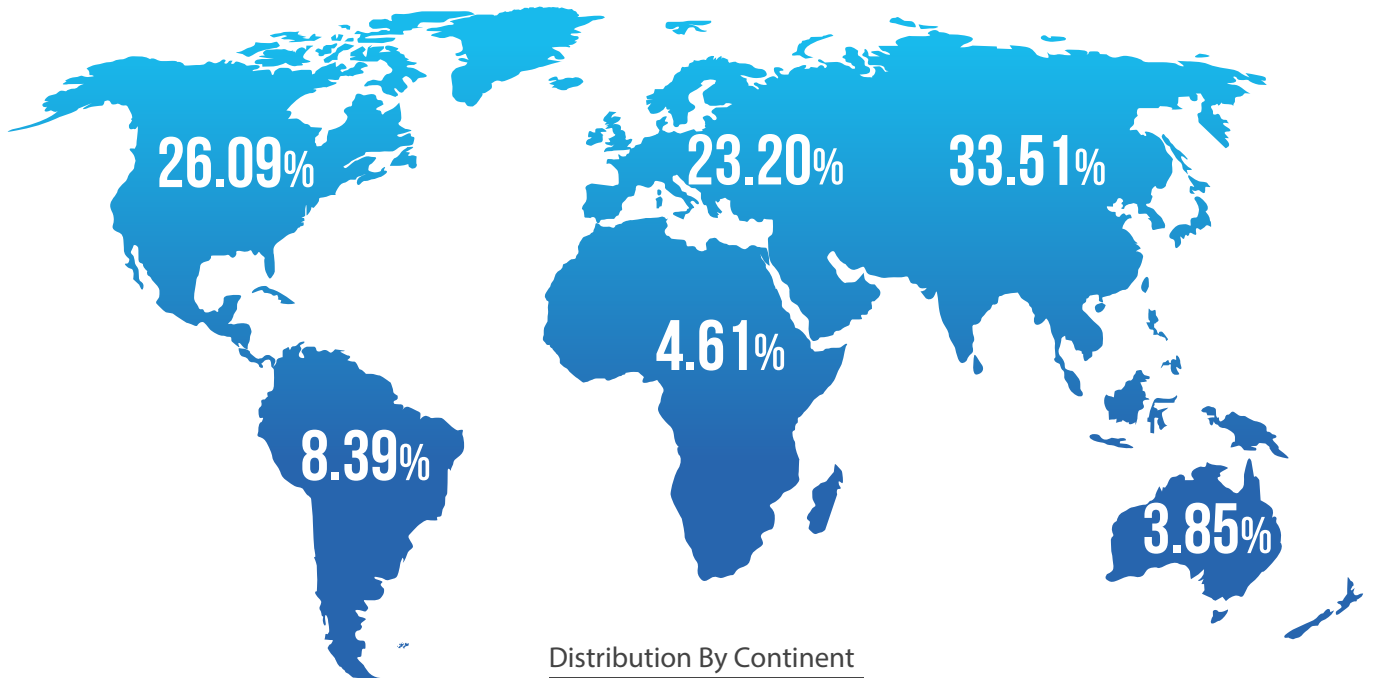
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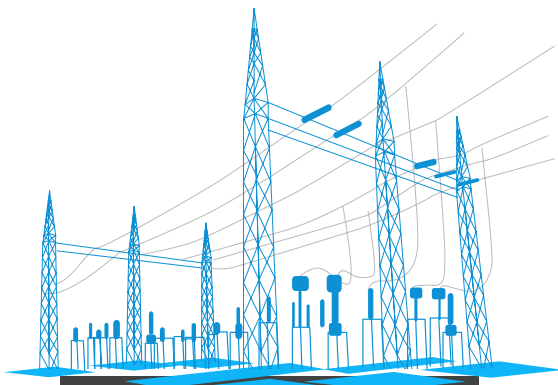
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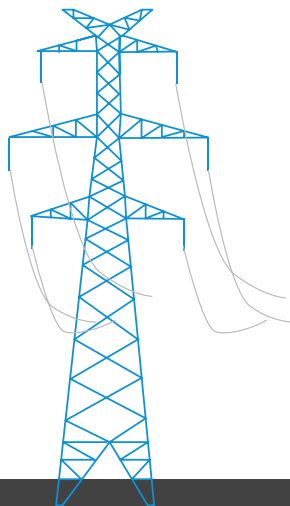
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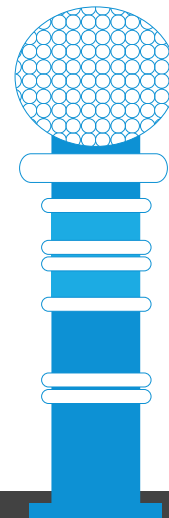
3-4 practical articles in each issue dealing with design criteria, service experience and maintenance requirements of key line and substation components such as insulators, surge arresters, bushings and cable accessories.

DESIGN & PRODUCTION



The latest design and production technology on insulators, surge arresters, bushings, cable accessories, tower structures, along with the machinery that produce those components.

TESTING & INSPECTION



The latest news on either testing reports or experiences in laboratory or inspection on transmission and distribution components in the field.

REGULAR COLUMNS

/ EDITORIAL



Marvin Zimmerman

/ COMMENTARY BY PIGINI



Alberto Pigni

/ WISDOM ON OVERHEAD LINES



Dr. Konstantin O. Papailiou

/ FROM THE WORLD OF TESTING



Jacob Fonteijne

/ REPORTING FROM CIGRE



Dr. Frank Schmuck

/ TRANSIENT THOUGHTS



Dr. William A. Chisholm

/ WOODWORTH ON ARRESTERS



Jonathan Woodworth

/ FOCUS ON CABLE ACCESSORIES



Prof. Klaus-Dieter Haim

/ SILICONE TECHNOLOGY REVIEW



Dr. Jens Lambrecht

CONTENT

REGULAR COLUMNS DETAIL & AUTHORS' BIOGRAPHIES

EDITORIAL

Marvin Zimmerman, Publisher, INMR & Chairman of 2017 INMR WORLD CONGRESS.

Mr. Zimmerman holds a BSc in Chemistry and also an MBA in International Business from McGill University in Montreal. After a 15-year career as Principal of a firm of consultants specializing in international marketing, in 1993 he founded INMR – a technical journal covering the field of insulators and other network components used on lines and at substations. He is INMR's Editor and Publisher and also organizer of the INMR WORLD CONGRESS, held every two years since 1995

COMMENTARY BY PIGINI

Alberto Pigni, Consultant, Italy

Dr. Pigni received a Doctoral Degree in Electrical Engineering from the University of Milan. He worked for more than 35 years at CESI, first as a researcher, then as Research Manager and finally as Division Director, responsible for a number of aspects of HV electrical system, including environmental impact and generation. He is a Distinguished Member of CIGRE, Fellow of IEEE and active in various WG and Committees at these bodies. He now acts as a consultant to international clients and is a Columnist for INMR

WISDOM ON OVERHEAD LINES

Konstantin Papailiou, CIGRE SC Overhead lines, Switzerland

Dr. Papailiou received his doctorate degree from the Swiss Federal Institute of Technology (ETH) Zürich and his post-doctoral qualification as lecturer (Dr.-Ing. habil.) from the Technical University of Dresden. Until his retirement at the end of 2011 he was CEO of the Pfisterer Group, a company he has served for more than 25 years. He is past Chairman of the CIGRE Study Committee 'Overhead Lines' and has published numerous papers and co-authored the EPRI Book 'Wind-Induced Conductor Motion' as well as a monography on 'Silicone Composite Insulators'. He is also the Editor of the first CIGRE 'Green Book on Overhead Lines' and the Editor-in-Chief of 'CIGRE Science & Engineering'

FROM THE WORLD OF TESTING

Jacob Fonteijne, Executive Vice President at DNV GL Kema Laboratories, Netherlands

REPORTING FROM CIGRE

Frank Schmuck, Director of Strategic Research & Process Engineering, Pfisterer, Switzerland

Dr. Frank Schmuck has been working in the field of composite outdoor insulation for 30 years. In 1994 he became a member of various CIGRE and IEC Working Groups and runs the CIGRE Working Group "Insulators" since 2006. Since 2007 he writes as columnist for the INMR. He has co-authored a monography on 'Silicone Composite Insulators' in 2011 and contributed the insulator chapter to the first CIGRE 'Green Book on Overhead Lines' in 2014.

TRANSIENT THOUGHTS

William Chisholm, International Consultant, Canada

Dr. Chisholm is an internationally recognized expert in the effects of adverse weather on overhead power lines, including icing on insulators, lightning and grounding and thermal rating. He has been an IEEE Fellow for almost a decade years – a distinction given after his long career at Ontario Hydro and Kinectrics. He combines his consulting work around the globe with teaching and writing for INMR as well as Wiley & McGraw Hill and also volunteers in the IEEE executive rotation as Chair and Past Chair of the PES T&D Committee.

WOODWORTH ON ARRESTERS

Jonathan Woodworth, Founder, ArresterWorks, United States

Mr. Woodworth is founding partner of ArresterWorks, a 10-year old independent consulting firm. His areas of specialization include insulation coordination studies, surge arrester design and application issues and arrester forensic analysis. He has written more than 35 columns and articles for INMR on surge arresters since 2008 and is Convenor of IEEE Working Group and co-Convenor of IEC Working Group responsible for High Voltage Arrester Test Standards. He has been active in this industry since 1980 when he first joined Cooper Power Systems.

FOCUS ON CABLE ACCESSORIES

Klaus-Dieter Haim, Dean, Electrical Eng. Dept., Zittau-Görlitz University of Applied Sciences, Germany

Professor Haim studied Electrical Engineering at the University of Zittau earning his Doctor's degree in 1985 in the field of MV network design and optimization. His career covered a diverse range of assignments, from a research project for EDF to serving as a Professor in Algeria. Between 1994 and 2005, he worked as Head of Production for medium voltage cable accessories at Cellpack before assuming his current position. He is a Sr. Fellow for electrical power systems and networks and Dean of the Electrical Engineering Department at University of Applied Sciences Zittau/Görlitz.

SILICONE TECHNOLOGY REVIEW

Jens Lambrecht, Manager, Application Engineering, Wacker Chemie, Germany

Dr. Lambrecht studied radio and power engineering, earning a doctorate degree from Dresden University of Technology. Since that time, he has made his career as a development engineer for silicone cable accessories as well as a specialist in application engineering for silicones for both medium and high voltage applications. He has been with Wacker Chemie since 2005

PRODUCTION SCHEDULE

○ Ad Submission Deadlines ○ Production Deadlines

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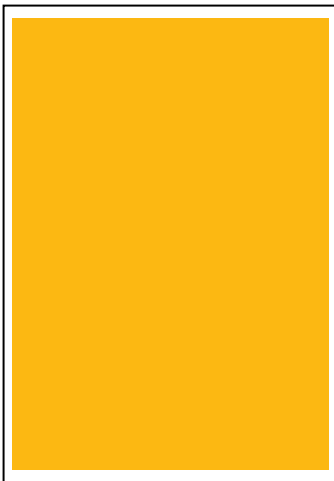
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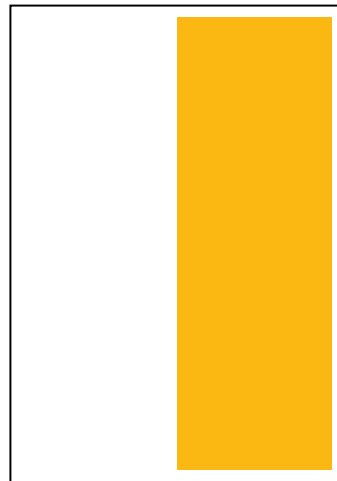
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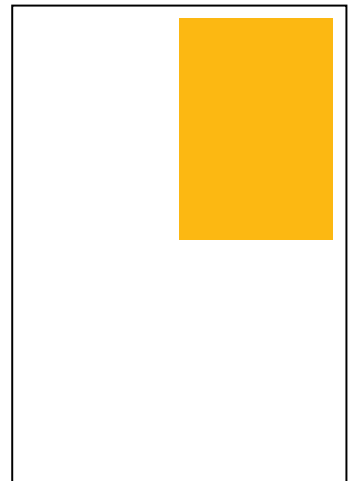


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REPAIRING RTV COATED INSULATORS & COMPOSITE-HOUSED BUSHINGS

Silicone rubber has been applied for decades as an insulation material for high voltage equipment...

MORE

- Accelerated Evaluation of Hydrophobicity Retention
- Connections for AI Screened MV Cables
- Converting Arrester Standards to Understandable Utility Standards
- Early Memories About Composite Insulators
- 66 kV Line Upgraded to 220 kV

COVER THE SUBJECTS

Transmission Line Design, Transmission Structure Design, Transmission Components, such as Insulators, Arresters, Bushings and Cable Accessories, Application Pros and Cons in Specific Environment. Inspection on Corona, Solution of Pollution Causes Flashover, Wildlife Protection, etc.

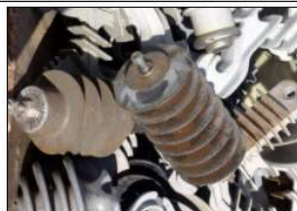


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Designs & Applications for Station-Class Polymeric Surge Arresters

Polymeric-housed surge arresters have already completely taken over the market at distribution voltages but this is still not the case for...



Opportunities for Re-cycling Insulators & Components

Transmission and distribution utilities have become a significant source of waste materials including scrap components such as ceramic...



Comparing UV & IR Diagnostic Inspection of Lines &...

One of the issues in maintenance of overhead lines and substations relates to better understanding what is being revealed during...

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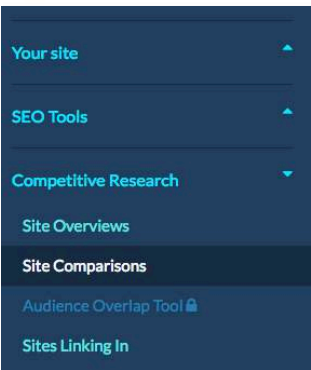
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Silicone rubber has been applied for decades as an insulation material for high voltage equipment...

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- Accelerated Evaluation of Hydrophobicity Retention
- Connections for AI Screened MV Cables
- Converting Arrester Standards to Understandable Utility Standards
- Early Memories About Composite Insulators
- 66 kV Line Upgraded to 220 kV

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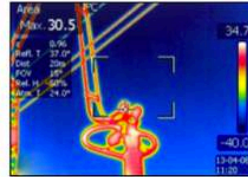
Designs & Applications for Station-Class Polymeric Surge Arresters

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Comparing UV & IR Diagnostic Inspection of Lines &...

One of the issues in maintenance of overhead lines and substations relates to better understanding what is being revealed during...

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INSULATORS



Handling of Composite Insulators

- Pollution Monitoring for Improved Selection of Insulators under...
- Glass Insulator Manufacturer Invests in New Production Capabilities
- HCR Offers Range of Manufacturing Options
- Program of Pollution Countermeasures Pays Off at Key Transmission...

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SURGE ARRESTERS



HiPot Field Testing of Surge Arresters

- Switching & Lightning Protection of Overhead Lines Using...
- Considerations in Arrester Lead Design & Application
- Failure Modes for Arresters
- Monitoring Surge Arresters On-Line

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BUSHINGS



Diagnostic Measurement & Monitoring of HV Bushings

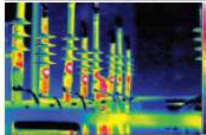
- Optimizing Safety of HV & UHV Bushings
- Repairing RTV Coated Insulators & Composite-Housed Bushings
- Bushings Technology Review: Current Designs & Future Tendencies
- New Production Base in China for Transformer Components &

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CABLE ACCESSORIES



Material & Design Requirements for MV Cable...

- Connections for AI Screened MV Cables
- Plug-in Solutions for Medium & High Voltage Applications
- Testing Cable Terminations Under Polluted Conditions
- Silicone Offers Solutions for Cable Accessories

MORE

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Wavelet Transformation as Tool to Predict Failure...

- Effective Equivalent Salt Deposit Density for Silicone Insulators:...
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Early Memories About Composite Insulators



66 kV Line Upgraded to 220 kV
 What can an electric utility do when increasing power transfer requirements demand additional transmission capacity yet building new lines is increasingly difficult due to ...



Repairing RTV Coated Insulators & Composite-Housed Bushings
 Silicone rubber has been applied for decades as an insulation material for high voltage equipment because of its lower weight and lasting hydrophobicity. However ...



SELF-CLEANING ABILITY OF INSULATORS WITH EXTREME PROFILE



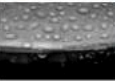
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Converting Arrester Standards to Understandable Utility Standards
 With the rapid growth in the power industry, new and even experienced staff are not always sufficiently familiar with surge protection as well as related equipment and concepts. The problem is due to a variety of factors such as comparative cost and perceived importance versus more ...



Accelerated Evaluation of Hydrophobicity Retention
 Service experience with composite insulation components made from silicone elastomers shows that they remain stable over long periods. Hydrophobicity is understood to play an important role in this respect. Given this, it is clearly of interest to create tests that allow accelerated evaluation of ...



Connections for AI Screened MV Cables
 When it comes to medium voltage cables, the past few decades years have seen great diversification in design and composition. Indeed, the number of different products on the market in Europe alone now exceeds 100. This extreme diversification within the MV range is not due solely to choices between ...



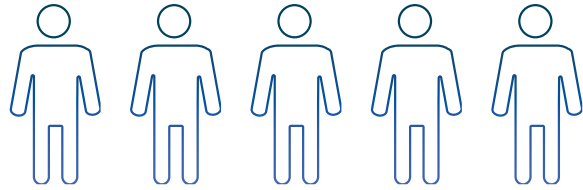
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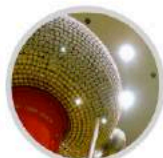
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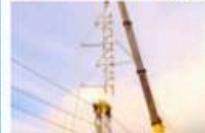


OPTIONS



Early Memories About Composite Insulators

66 kV Line Upgraded to 220 kV

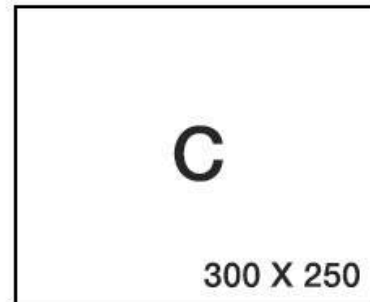
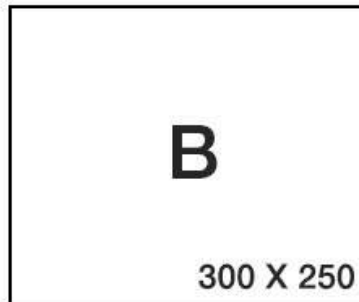
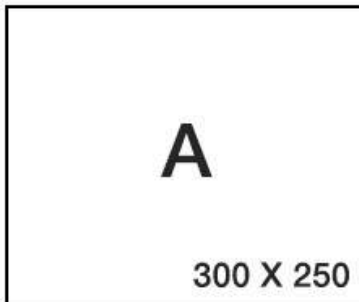


What can an electric utility do when increasing power transfer requirements demand additional transmission capacity yet building new lines is increasingly difficult due to ...

Repairing RTV Coated Insulators & Composite-Housed Bushings

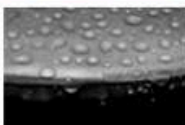


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INMR BUYER'S GUIDE WEBSITE

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The screenshot shows the INMR 24 Years Buyer's Guide website. At the top, there's a navigation bar with 'HOME', 'PRODUCT CATEGORIES', 'QUICK REFERENCE CHART', 'ORDER A LISTING', and 'CONTACT US'. Below this is a large banner image of high-voltage power lines. The main content area is divided into sections for 'Browse Listings By Product Categories' and 'Featured Listings'. The 'Browse Listings' section includes categories like ARRESTERS, ELECTRICAL INSULATORS, MISC. COMPONENTS & EQUIPMENT, WILDLIFE PROTECTION, BUSHINGS, FITTINGS & LINE HARDWARE, PRODUCTION MACHINERY & MOULDS, CABLE ACCESSORIES, MATERIALS, COATINGS, FRP RODS & TUBES, and TESTING & INSPECTION EQUIPMENT. The 'Featured Listings' section highlights CSL Silicones (Si-COAT) with contact information. At the bottom, there are social media links for Facebook, Twitter, LinkedIn, Google+, and Flickr, along with a 'Connect With Us' section and a 'Get Latest Updates for Free' sign-up form.

DETAILS

- Companies listed by product
- Detailed company and product information
- Sales contacts worldwide
- Key management contact information

FACTS

- 6.10 average page views per visit
- Virtually no bounce rate - serious visitors

38,000+ IMPRESSIONS
in the past year

LOOKING TO IDENTIFY IDEAL
SUPPLIERS OF NETWORK
COMPONENTS AND HARDWARE?

WWW.INMRBUYERSGUIDE.COM

OPTIONS



Browse Listings By Product Categories

ARRESTERS

ARRESTERS: Polymeric-Housed
ARRESTERS: Porcelain-Housed
[More types »](#)

BUSHINGS

BUSHINGS: Polymeric-Housed
BUSHINGS: Porcelain
[More types »](#)

CABLE ACCESSORIES

CABLE CONNECTORS
CABLE JOINTS
[More types »](#)

ELECTRICAL INSULATORS

INSULATORS: Cutouts
INSULATORS: Dead-End
[More types »](#)

FITTINGS & LINE HARDWARE

Insulator Fittings
Spacers, Dampers & Other Line Hardware
[More types »](#)

MATERIALS, COATINGS, FRP RODS & TUBES

Coatings/Greases for Insulators
FRP Rods & Tubes
[More types »](#)

MISC. COMPONENTS & EQUIPMENT

Insulating Crossarms
Misc. Components
[More types »](#)

PRODUCTION MACHINERY & MOULDS

Moulds
Production Equipment
[More types »](#)

TESTING & INSPECTION EQUIPMENT

Inspection Equipment
Inspection Services & Other Products
[More types »](#)

WILDLIFE PROTECTION

Featured Listings

FEATURED SUPPLIER

Featured Supplier Logo

CSL Silicones (SI-COAT)
+1 519 836 9044
144 Woodlawn Road West,
Guelph, Ontario N1H 1B5,
CANADA

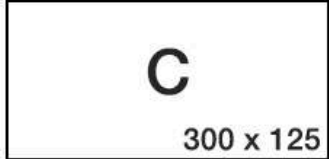
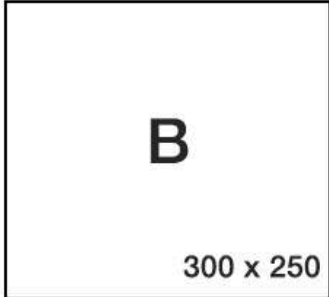
♥ Add to favorites 0

FEATURED SUPPLIER

Featured Supplier Logo

TE Connectivity
+49 89 6089 0
Tyco Electronics Raychem GmbH,
TE Energy, Finsinger Feld 1, 85521
Ottobrunn (Munich), GERMANY

♥ Add to favorites 0



INMR LABORATORY GUIDE WEBSITE

WWW.INMRLABORATORYGUIDE.COM

INMR.COM 2017 INMR WORLD CONGRESS INMR BUYER'S GUIDE INMR CHINA

INMR 24 YEARS LABORATORY GUIDE

Mechanical Test Laboratory KINECTRICS

HOME TYPE OF SERVICES QUICK REFERENCE CHART CONTACT US ORDER A LISTING TECHNICAL ARTICLES Search for

KEMA Laboratories TAKE THE TEST AT WWW.DNVGL.COM/KEMALABORATORIES DNV-GL

HIGH VOLTAGE LABORATORIES
AC Testing
Ageing Tests
Cable Testing
Capacitance & Tan δ Testing
DC Testing
More types +

HIGH POWER LABORATORIES
Electrical Tests
Heat Run Tests
Other Types of HP Tests

OTHER TEST LABORATORIES
Acoustic Measurements
High Current Tests
Mechanical Tests
Seismic Tests

TEST EQUIPMENT FOR LABORATORIES

2017 INMR WORLD CONGRESS
Mall Hotel & Conference Center
Barcelona, Spain
Nov. 5th, 2017

Featured Articles

Test Laboratory Investigates Methodologies for Statistical Dimensioning of Insulators
Whatever the application of electrical insulators on a power network, there are always two important forces that have to be considered: the environmental factors and overvoltage situations.
[Read More](#)

Testing for Safety & Risks Affecting Operation of HV Cable Terminations, Bushings & Arresters
Not long ago, a HV cable termination operating in a Mediterranean country experienced catastrophic failure, sending high velocity porcelain shards in all directions. The installation happened to...
[Read More](#)

READ MORE TECHNICAL ARTICLES HERE

About INMR
INMR is the world's leading technical journal for the field of electrical insulators, surge arresters, bushings and cable accessories, as well as for inspection equipment & laboratory testing services for transmission and distribution applications.
With over 50,000 readers of our print magazine and over 200,000 pageviews online per year, power engineers trust INMR to be their independent source for the latest news in technology and products.
Our World Congress events enable this community to exchange ideas and experiences with an international audience and with key industry representatives.

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Find us on Flickr Connect with us on Youtube

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Sign up to INMR WEEKLY TECHNICAL REVIEW
Name
Your Email Address
[Subscribe](#)

DETAILS

- Laboratories listed by type of test
- Detailed laboratory & tests information
- Sales contacts worldwide
- Key management contact information

FACTS

- 4.23 average page views per visit
- Virtually no bounce rate - serious visitors

LOOKING TO FIND THE RIGHT LABORATORY TO MEET YOUR HV & HP TESTING NEEDS?

37,000+ IMPRESSIONS

in the past year

INMRLABORATORYGUIDE.COM

OPTIONS

INMRLABORATORYGUIDE.com

INMR.COM 2017 INMR WORLD CONGRESS INMR BUYER'S GUIDE INMR CHINA

INMR 24
LABORATORY GUIDE YEARS

A

728 x 90

HOME TYPE OF SERVICES QUICK REFERENCE CHART CONTACT US ORDER A LISTING TECHNICAL ARTICLES

Search for ...



B

728 x 90

HIGH VOLTAGE LABORATORIES

AC Testing
Ageing Tests
Cable Testing
Capacitance & Tan δ Testing
DC Testing
More types »

HIGH POWER LABORATORIES

Electrical Tests
Heat Run Tests
Other Types of HP Tests

TEST EQUIPMENT FOR LABORATORIES

OTHER TEST LABORATORIES

Acoustic Measurements
High Current Tests
Mechanical Tests
Seismic Tests

C

300 x 250

Featured Articles



Innovations in Type & Commissioning Testing of High Voltage Cables

Over the past two decades, the use of extruded XLPE cables in underground transmission systems has increased steadily to the point that they now account...

[Read More](#)

D

300 x 250



Staying Connected

Connectivity seems to be a key word in our modern world: connectivity to energy, to information and to people. For example, societies today are heavily...

[Read More](#)

E

300 x 125

OPTIONS & RATES

INMR On-Line Advertising Rates*: 2017

INMR WEEKLY TECHNICAL REVIEW		300 x 250 px			
Jan. 1 to Dec. 31		\$33,600			
Jan. 1 to June 30 or July 1 to Dec. 31		\$22,160			
INMR.com		728 x 90 px	300 x 250 px	300 x 125 px	530 x 150 px
Jan. 1 to Dec. 31		\$51,600	\$44,400	\$23,220	\$44,400
Jan. 1 to June 30 or July 1 to Dec. 31		\$30,960	\$26,640	\$13,930	\$26,640
INMRBUYERSGUIDE.com		728 x 90 px	300 x 250 px	300 x 125 px	
Jan. 1 to Dec. 31		\$21,600	\$21,600	\$12,960	
Jan. 1 to June 30 or July 1 to Dec. 31		\$12,960	\$12,960		
INMRLABORATORYGUIDE.com		728 x 90 px	300 x 250 px	300 x 125 px	
Jan. 1 to Dec. 31		\$21,600	\$21,600	\$12,960	
Jan. 1 to June 30 or July 1 to Dec. 31		\$12,960	\$12,960		

*All rates in US\$

SPECS FOR ON-LINE ADS

Specifications for On-line Advertising: 2017

	Acceptable	Not Acceptable
Format Size	See chart below	-
File Type	PNG, GIF, JPG	Flash, OOG, MP4
File Size	Under 100 kb	More than 150 kb
Delivery	Zip, RAR or original file	-
Resolution	72 to 96 dpi	More than 96 dpi
Animation Time	8 to 15 seconds	Less than 8 seconds More than 15 seconds
Loops	1 loop per animation time	-

Format Size (in pixels)

Position	INMR.com	INMRBUYERSGUIDE.com	INMRLABORATORYGUIDE.com	INMR WEEKLY TECHNICAL REVIEW
A	728(w) x 90(h)	728(w) x 90(h)	728(w) x 90(h)	300(w) x 250(h)
B	530 x 150	300 x 250	300 x 250	300 x 250
C	300 x 250	300 x 250	300 x 250	300 x 250
D	300 x 250	300 x 250	300 x 250	300 x 250
E	300 x 125	300 x 250	300 x 250	300 x 250
F	300 x 250	728 x 90	728 x 90	300 x 250
G	300 x 250	n/a	n/a	n/a
H	300 x 250	n/a	n/a	n/a



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