# 2015 管道涂层国际研讨会报告题目预报

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Trends and developments in the market for steel pipe coating

#### 钢管涂层市场发展趋势

Mr. Noru Tsalic, Senior Vice President, AMI CONSULTING, United Kingdom

Shale gas exploration and production in China and the influence on the pipeline coating industry

#### 中国页岩气的勘探与生产以及对管道涂料行业的影响

Mr. Wuxi Bi, Senior Corrosion Engineer, NACE CP Specialist,
PETROCHINA PIPELINE COMPANY/PETROCHINA PIPELINE R&D CENTER, China

Developments in pipeline constructions and coatings in the Netherlands

#### 荷兰管道施工与涂层的发展

Ir. A. M. Dam, Coordinator Corrosion Prevention, NV NEDERLANDSE GASUNIE, Netherlands

Integrating pipe manufacturing and coating: advantages and challenges of coating special steel pipes

#### 整合钢管制造与涂敷:特种钢管涂敷的优势和挑战

Mr. Arun Kumar Gupta, Chief Technology Officer, ARCELOR MITTAL TUBULAR PRODUCTS, Kazakhstan

A new concept in multi-layer coating of steel pipes

# 钢管多层防腐层的新概念

Dr. Markus Betz, Specialist,

SALZGITTER MANNESMANN FORSCHUNG GmbH, Germany

EPIC new 16" jet A1 fuel Qatar Petroleum Pipeline project (external coating case study) 新建16英寸卡塔尔航空燃料油管道项目(外涂层案例研究)

Mr. Nabil Hamdy, Coating Director, Engineering Department, PETROJET, Egypt

Corrosion challenges case study in a petrochemical station: pipes and storage tanks

#### 石油化工场站腐蚀挑战案例研究:管道与储罐

Eng. Johannes Manyenga, Chief Engineer, PETROZIM LINE (PVT) Ltd., Zimbabwe

Offshore pipeline coating for field joints - why?

# 海洋管道现场补口 – 为什么?

Mr. Michael Surkein, Senior Corrosion and Materials Consultant,

#### **EXXONMOBIL DEVELOPMENT COMPANY, United States**

An innovative solution for high-temperature insulation of subsea field joints and custom coating of subsea equipment

#### 海底管道补口耐高温的保温层与海底设备特种涂层的创新方案

Mr. Suresh Choudhary, Regional Technical Lead, Flow Assurance,

**BREDERO SHAW, United States** 

Case history: the use of internally applied thermoset coating systems in conjunction with flanged, welded and mechanical interference connection systems

案例研究:内壁涂敷的热固性涂料系统与法兰连接、焊接及机械干预连接系统的协调使用

Mr. Robert S. Lauer, Director - Coating Technical Support,

NOV TUBOSCOPE, United States

Advancements in joint coating technology for pre-insulated pipelines

#### 预制保温管道补口技术进展

Mr. Paul Boczkowski, Product Manager, Insulated Pipe Products, CANUSA-CPS, A DIVISON OF SHAWCOR Ltd., Canada

Lost in the labyrinth of field applied coatings - an approach to cut the Gordian knot 解决现场涂敷的涂料的难题 — 一种快刀斩乱麻的方法

Mr. Michael Schad, Director Sales Pipelines International, DENSO GmbH, Germany

Coating integrity issues with large diameter, thick-walled pipelines

#### 大口径厚壁管道涂层完整性问题

Mr. Irving Annan, Engineering Specialist - Materials & Corrosion, INTECSEA UK Ltd. (WORLEY PARSONS), United Kingdom

Pipeline coating failures: an RCFA approach to consequences, recommendations and analysis

管道涂层失效: RCFA分析事故方法的结果、建议与分析

Mr. Rehan Ahmed, Head of MCI, Operations Excellence, PETRONAS, Malaysia

Pipeline coating repair in EX zones

#### 在工业防爆危险EX区域管道涂层的修补

Mr. Leroy Dias, General Manager - Corrosion Management, OCS SERVICES DMCC, United Arab Emirates

Comparison between methods for coating survey of underground pipeline - a case study 地下管道防腐层勘察方法的比较 — 案例研究

Mr. Hamidreza Ettelaie, Corrosion Engineer,

IRANIAN OIL PIPELINE & TELECOMMUNICATION Co., Iran

### New potable water linings

#### 新型饮用水管道衬里

Mr. Antoni Prieto, R&D Manager, Protective, HEMPEL A/S, Denmark

# Dual layer fusion bonded epoxy coatings for the protection of steel pipelines 钢管防护用双层熔结环氧粉末涂层

Mr. Alexey Kataev, Segment Manager, JOTUN, Russia

Pipeline protection and materials selection: managing the limits and maximising value

管道防护与材料选择:极限条件的管理和价值最大化 Mr. Akachidike Kanu, Process Engineer,

**QATAR PETROLEUM, Qatar** 

Advancements in two part liquid epoxy coating

# 双组分液体环氧涂料的进展

Dr. Ing. Martin Rau, Market Development Manager,
3M ELECTRICAL MARKETS DIVISION - EUROPE/INFRASTRUCTURE, Germany

Validation of pipeline insulation systems for high pressure, high temperature service 用于高压高温用途的管道保温系统的验证

Dr. Stephen Edmondson, Principal, DEEP BAY CONSULTING, Canada

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