

# Information

## LOCATION

Radenci Congress Centre

## PARTICIPATION

Please confirm your participation by filling out the attached application form and send your registration data to **Bureau Veritas, d.o.o., Linhartova cesta 49a, 1000 Ljubljana**, fax number **+386 1 47 57 678** or e-mail address **natasa.zagar@si.bureauveritas.com**.

## FEE

Participation fee is EUR 270.00. The fee includes lectures, seminar materials, simultaneous interpretation, catering during coffee breaks, lunch. Please contact us for a discount for a group of participants from your organisation.

Please transfer the participation fee to **IBAN: SI56 02923-0018217322 (NLB, d. d., Ljubljana)**, **SWIFT code: LJBASI2X**, reference ATEX 2012 by 18 September 2012 at the latest. If necessary, we will send you a proforma invoice in advance. You will receive the invoice for the participation within 8 days after the event.

## INFORMATION

For any additional information and details about the seminar do not hesitate to contact us:  
**Mr. Marjan Kreslin**, tel: +386 2 48 05 351, +386 41 782 720, e-mail: marjan.kreslin@si.bureauveritas.com  
**Ms. Nataša Žagar**, tel: +386 1 47 57 625, e-mail: natasa.zagar@si.bureauveritas.com



## APPLICATION FORM

BUREAU VERITAS d. o. o. – DAY OF ATEX PROTECTION, 20 September 2012



Name of participant: \_\_\_\_\_ Organisation: \_\_\_\_\_

1. \_\_\_\_\_ Address: \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_ Contact person: \_\_\_\_\_

4. \_\_\_\_\_ Telephone: \_\_\_\_\_ Fax: \_\_\_\_\_

5. \_\_\_\_\_ E-mail: \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_ Stamp and signature: \_\_\_\_\_

## Day of ATEX Protection

*For Safety  
of Areas at Risk of Explosion*

20 September 2012  
RADENCI Congress Centre, Slovenia



**BUREAU  
VERITAS**

Bureau Veritas organizes the third **Day of ATEX protection** in Slovenia, for the first time **in cooperation with INDEX - International Association of Experts for Industrial Explosion Protection**. The conference this year will be enriched by the participation of a large number of experts from abroad, which will share their experiences and aspirations.

## Preparation of Presentations

### Martin Volmajer, Ph.D.

Experienced designer of ATEX reports, employed at IVD Maribor. He has made more than 300 ATEX reports for buildings and processes in different industries. He is a member of two technical committees and several associations and societies the field of ATEX protection.

### Maxime Genet, Certified Quali-SIL 10-SIS-0111 functional safety engineer

As RAMS engineer since 2007 he realizes availability and maintainability studies on process industries. Also as a Functional Engineer (qualified Quali-SIL functional safety engineer) he leads HAZOP studies and I perform, according to the IEC 61511 (Functional safety – Safety instrumented systems for the process industry sector), SIL allocations, SIL verification, SIL calculation (PFD/PFH & SFF calculation) & SIL certification.

### Rudi Post, Sales Director of KIDDE

After study he worked in industry, particularly in the area of plant construction. Later he specialised in dust explosions in silos and in the explosion protection field. Since 1997 Mr Post has been responsible for the explosion protection sales department of company Kidde Brand- und Explosionsschutz GmbH (KBE) and since 2011 for the Kidde-group in Europe. He is a member of CEN standardization TC 305 WG 3-SG 4 and author numerous specialist publications.

### Stefan Penno, M.Sc.

Managing Director of Rembe and Kersting Sampling + Grounding, president of the Frankfurt-based Association of Intercontinental Experts for Industrial EX Protection. Author of numerous publications in technical and scientific magazines with more than 50 technical presentations in over 70 countries.

### Gregor Grgič,

He joined TRM filter in 2008, where he took over the role of a technical manager. In developing the dust-extracting devices he immersed in the field of constructional Ex protection, which has become his specialty. His knowledge is fairly recognized in the world. TRM Filter Company is a member of INDEX.

### Richard Siwek

He is a manager of FireEx Consultant GmbH, Switzerland and a Member of the Research Society for Applied System Safety and Health FSA GmbH, testing and certification according to ATEX, a member of the CEN / TC 305 Potentially explosive atmospheres - Explosion prevention and protection, VDI 2263 and VDI 3673, more than 135 publications.

### Franc Udovč

Since 2006 he has been employed in the company Bureau Veritas. He is a technical manager of the conformity assessment elaborates, installation of Ex-equipment and its maintenance. He has more than 25 years of practical experience in design, inspection, certification, maintenance and repair of equipment in explosion protection for above-ground industry and mining.

### Marjan Kreslin

Since 2008, working for Bureau Veritas Slovenia, performing audits and conformity assessment of ATEX. He has more than 20 years of experience in petroleum, petrochemical and pharmaceutical industries.

## Programme

8.00 – 8.30 Registration of participants

8.30 – 9.00 **Tomaž Verbnik; General Manager of Bureau Veritas Slovenia, Stefan Penno, MSc; President of INDEX**  
**Welcome and opening of the conference**

9.00 – 9.30 **dr. Martin Volmajer, IVD Maribor,**  
**Flame arresters**

9.30 – 10.00 **Franc Udovč, Bureau Veritas Slovenia**  
**Tightness of Equipment**

10.00 – 10.25 Break

10.25 – 11.40 **Maxime Genet, Certified Quali-SIL 10-SIS-0111 functional safety engineer**  
**Bureau Veritas – Technical Centre France**  
**Functional Safety - SIL**

11.40 – 12.10 **Marjan Kreslin, Bureau Veritas Slovenia**  
**Functional Safety in Explosion protection**

12.10 – 12.30 Exhibitor presentation

12.30 – 13.30 Lunch break

13.30 - 14.00 **Richard Siwek, FireEx Consulting (Honorary Member of INDEX e.V.), Switzerland**  
**Facts and Figures: Dust Explosions in Numbers (Incidents and Statistics)**

14.00 – 15.00 **Gregor Grgič, TRM Filter d.o.o. Slovenia (Full Member of INDEX e.V.)**  
**Rudi Post, Sales Director of KIDDE, Germany (Founding Member of INDEX e.V.)**  
**Explosion protection in Filters /**  
**Explosion suppression and prevent of propagation of an explosion - Reduction of explosion effects**

15.00 – 15.15 Break

15.15 – 16.00 **Richard Siwek, FireEx Consulting (Honorary Member of INDEX e.V.), Switzerland**  
**Avoidance of effective ignition sources with special focus on static electricity**

16.00 – 17.00 **Stefan Penno, REMBE (Founding Member of INDEX e.V.), Germany**  
**New findings for sizing and engineering Explosion Venting Devices in regard to the new EN 16009 for Flameless Venting + Live Demo of Dust Explosion**

17.00 End of conference

Wine tasting in the most famous sparkling wine cellar in Slovenia

