



PRECIOUS METALS AND RHENIUM CONSORTIUM
PGM Project
PGM Working Group + Exposure Scenario Meeting

Chairman: D. Boyd (Consultant, United Kingdom)
Secretariat: K. Rothenbacher (EPMF, Belgium) & K. Arijs (ARCHE, Belgium)

6 November 2013, 10:30 - 16:30 CET
Metals Conference Centre - Nickel/ Zinc Room
Rue du Duc 100 - 1150 Brussels (BELGIUM)

LIST OF (CONFIRMED) PARTICIPANTS

1. Angela Alderman	Johnson Matthey	United Kingdom	
2. Katrien Arijs	ARCHE (Coordinator)	Belgium	
3. Bodo Berkner	Ferro	Germany	
4. Massimo Blattner	Valcambi	Switzerland	
5. Dave Boyd	Consultant	United Kingdom	
6. Roland Brasch	Heraeus	Germany	
7. Michael Huber	Wieland Edelmetalle	Germany	
8. Becky Marks	WCA (Environment)	United Kingdom	
9. Renaud Nicolay	EPMF	Belgium	
10. Manfred Probst	C. Hafner	Germany	
11. Nissanka Rajapakse	Johnson Matthey	United Kingdom	
12. Klaus Rothenbacher	EPMF	Belgium	
13. Mike Shepherd	Vale	United Kingdom	
14. Ed Stutt	WCA (Environment)	United Kingdom	
15. Michael Thiel	BASF	Germany	
16. Ruediger Thiele	Heraeus	Germany	
17. Carole Wilson	Vale	United Kingdom	By teleconference

APOLOGIES

Heike Kinz	Umicore	Germany
Christoph Röhlich	Heraeus	Germany
Jutta Schade	EBRC	Germany
Steven Verberckmoes	Umicore	Belgium
Daniel Vetter	EBRC	Germany



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DRAFT AGENDA

Blue text refers to the purpose of each agenda point: **I** = for information purposes; **A** = for approval; **D** = for discussion

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|--|-----|----------------------|
| 1. Welcome & Introduction (<i>D. Boyd</i>) | | 10:30 - 10:45 |
| 1.1. Confidentiality and Competition Law | I | |
| 1.2. Tour de table and apologies | I | |
| 1.3. Approval of the agenda | A | |
| 1.4. Approval of the minutes of the last meeting (19 June 2013) - including status of action items | A | |
| 2. Substance identification and sameness of PGMs (<i>K. Rothenbacher & K. Arijs</i>) | | 10:45 - 11:30 |
| 2.1. ID cards: how best to report the composition? | D | |
| 2.2. Diammineplatinum (II) nitrite: UVCB status | D | |
| 2.3. Sameness | I/A | |
| • Outcome PGM nitrates sameness discussions + UVCB status | | |
| • Implications for registration strategy | | |
| • DDP isomers | | |
| 3. PGM testing programme (<i>K. Rothenbacher</i>) | I | 11:30 - 12:15 |
| 3.1. DDP ecotoxicity testing | | |
| 3.2. DDP repeated dose testing | | |
| 3.3. PGM ecotoxicity testing | | |
| 3.4. PGM irritation/corrosion testing | | |
| 3.5. PGM genotoxicity testing | | |
| 3.6. PGM sensitisation testing | | |
| 3.7. PGM acute/repeated dose testing | | |
| 4. Current status of PNEC and DNEL refinement (<i>K. Rothenbacher</i>) | I | 12:15 - 12:45 |
| 4.1. PNEC derivation DDP and other PGMs | | |
| 4.2. DNEL derivation DDP and other PGMs | | |
| 4.3. Required scope of exposure scenarios other PGMs | | |
| LUNCH | | 12:45 - 13:45 |
| 5. Environmental emissions Pd and Pd compounds (<i>E. Stutt</i>) | I/D | 13:45 - 14:45 |
| 5.1. Pd monitoring and sampling programme | | |
| 5.2. Extension monitoring/sampling to other PGMs | | |
| 5.3. Assessment of waste | | |
| 6. Occupational exposure Pd and Pd compounds (<i>D. Vetter & J. Schade</i>) | I/D | 14:45 - 15:30 |
| 6.1. DDP dustiness tests and impact on occupational exposure scenarios for DDP | | |
| 6.2. Additional data needs and timing for occupational exposure scenarios other Pd compounds | | |
| 7. Launch of use and exposure/emission data collection for other PGMs (<i>K. Rothenbacher & K. Arijs</i>) | I/D | 15:30 - 16:00 |
| 7.1. Usability IPA data | | |
| 7.2. Timing and practicalities | | |
| 8. AOB, next meetings/calls and closing remarks | I | 16:00 - 16:30 |
| 8.1. Use of standard phrases | | |
| 8.2. Use of CHESAR | | |
| 8.3. EuPhraC initiative and compatibility with uses Pd and Pd compounds | | |
| 8.4. TSCA 8(e) notifications | | |