

**Madsen, Søren R. N.**

---

**Fra:** Schou, Lone  
**Sendt:** 14. januar 2009 14:25  
**Til:** Jakobsen, Dorte Skjøtt  
**Emne:** VS: PCB waste from Australia to be shipped to Denmark?

til sagen - tak

---

**Fra:** Madsen, Søren R. N.  
**Sendt:** 14. januar 2009 13:15  
**Til:** Reville, Barry; 'Hall, Damien'  
**Cc:** Schou, Lone  
**Emne:** VS: PCB waste from Australia to be shipped to Denmark?

Dear Barry and Damien

The Danish EPA has received a mail from Ausmelt, regarding treatment of PCB waste (enclosed below). In the mail Ausmelt claims, that Australia has the capacity to treat PCB.

The Danish EPA would like to know, whether this information affects the analysis of Australia's ability to treat the HCB waste?

Beside this, would we like to know, when we can expect an answer on our previous questions. We have pushed the deadline once, and we are being pressured for an answer from the journalist.

Best regards

**Søren Madsen**  
Head of Section, legal advisor.  
Soil & Waste  
Mail: sornm@mst.dk  
Dir. tlf. : (+45) 72 54 41 40

**Danish Environmental Protection Agency**  
Strandgade 29  
DK-1401 København K  
Tlf.: (+45) 72 54 40 00  
[www.mst.dk](http://www.mst.dk)

---

**Fra:** Markus Reuter [mailto:Markus.Reuter@ausmelt.com.au]  
**Sendt:** 30. december 2008 11:44  
**Til:** MST Miljøstyrelsens hovedpostkasse  
**Cc:** Nielsen, Jenny Bøving; MIM - Miljøministeriets Informationscenter  
**Emne:** PCB waste from Australia to be shipped to Denmark?

Dear Mr. Ole Christiansen

I believe Orica's PCB waste from Australia could be treated in Denmark.

I would like to inform you that there is technology available in Australia to treat this waste, but over many years this option has been shunned.

Ausmelt has built ca. 50 plants globally to produce metals as well as recycle materials (see website), even smelting bottom ash in Seoul's waste-to-energy incineration plant.

I add a document in this regard to this email for your information. I trust you have now been informed.

Kind regards

Professor Markus A. Reuter (*Ph.D., Dr. habil. D.Eng., FIEAust, Pr. Eng.(ZA)*)

*Chief Executive Technologist*

*Ausmelt Limited, 12 Kitchen Road, 3175 Melbourne, Victoria, Australia. [www.ausmelt.com.au](http://www.ausmelt.com.au) +61 3 8792 7402(T), +61 3 9794 9411 (F)*

*Professorial Fellow, University of Melbourne, Melbourne, Australia.*

*Emeritus Professor, Delft University of Technology, Delft, The Netherlands.*