

To: Tholstrup, Susan C SCC-HSE <susan.tholstrup@shell.com>
From: Cagen, Stuart Z SCC-HSE
</O=SHELL/OU=MSXSCC/CN=RECIPIENTS/CN=SC724012>
Cc:
Bcc:
Received Date: 2004-01-23 21:25:19 GMT
Subject: FW: SUMMARY OF NEODOL 67 CONFERENCE CALL -
21/1/2004

Susan:

For your information.

In addition, for what it is worth, I would like to think this adds to what I would call an effective year for me (including: effective leadership of ACC membership review, moving benzene Shanghai forward, leading butadiene air issues, support/advice regarding LRI US, appointment to EPA Science Advisory Board and ACGIH TLV committee).

Thanks also for the earlier reassurance.

Safe travels

Stuart

Stuart Cagen

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One Shell Plaza, 910 Louisiana, Houston, TX 77002-4916

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Email: stuart.cagen@shell.com
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-----Original Message-----

From: Heath, Julian JA SCU-K-CHSE-JH
Sent: Wednesday, January 21, 2004 10:59 AM
To: Taalman, Rob DFM SC-CHSE-RTN
Cc: Veenstra, Gauke GE SC-CHSE-GV; Cagen, Stuart Z SCC-HSE
Subject: FW: SUMMARY OF NEODOL 67 CONFERENCE CALL - 21/1/2004

Rob - an 'real time' example of Stuart and Gauke adding value to the HODer business.

Julian Heath

Product Steward, Higher Olefins and Derivatives

Shell Chemicals Limited (SCL)

Building 301, Cheshire Innovation Park, PO Box1, Chester CH1 3SH, United Kingdom

Tel: +44 1244 68 5622 **Fax:** 5142
Email: Julian.Heath@shell.com
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-----Original Message-----

From: Heath, Julian JA SCU-K-CHSE-JH
Sent: 21 January 2004 16:57
To: Schmidt, Warren WW SCC-CTHOD/2; Van der Meij, Rob CRH; Meyer, Victoria K SCC-HODer;
Hammond, Mike M SCE-CPHO; Naugle, David G SCC-HODer; Johnson, Deborah DAL SCC-CTHOD;

Cc: Klein, Barry J SCC-CTHOD/3; Thomason, Terry B SCC-CTHOD/2
Subject: Antrican, Susan O SCC-HSE; Cagen, Stuart Z SCC-HSE; Veenstra, Gauke GE SC-CHSE-GV
FW: SUMMARY OF NEODOL 67 CONFERENCE CALL - 21/1/2004

All,

I attach the summary of a Shell-P&G telecon. this afternoon.

Although anticipated - the outcome is still excellent news - the result of great teamwork and the benefits of the superb relationship between the Shell and P&G HSE communities (if we try to forget it was their fault we had to address this issue in the first place).

Happy to discuss further as necessary.

Julian.

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-----Original Message-----

From: Heath, Julian JA SCUUK-CHSE-JH
Sent: 21 January 2004 16:20
To: 'kern.ps@pg.com'; Cagen, Stuart Z SCC-HSE; 'king.jr.2@pg.com'; Veenstra, Gauke GE SC-CHSE-GV; Antrican, Susan O SCC-HSE
Subject: SUMMARY OF NEODOL 67 CONFERENCE CALL - 21/1/2004

All,

As agreed - a bullet point summary of our teleconference this afternoon :

1. Agreed that the hazard classification of NEODOL 67 can remain unchanged i.e. the Shell MSDS will continue to state 'not a skin sensitiser' - this decision is based on the overall weight of evidence including the recent negative results of the HRIPT tests with formulations containing NEODOL 67 and NEODOL 67 sulphate.

The Phosphorous level in NEODOL 67 used as the basis for the formulations tested in the HRIPTs was 47ppm (Shell study) and 110ppm (P&G study).

2. Following the negative results of the HRIPT studies - a permanent relaxation of the Phosphorous spec. in NEODOL 67 to 100ppm can now be fully supported

3. In the absence of a sensitisation response in these studies - the longstanding proposal for a detailed analytical investigation to identify the Phosphorous species in NEODOL 67 is no longer deemed appropriate

4. Assuming relevant business approval - it was agreed the HRIPT study reports (including sufficient details to describe the test samples) will be exchanged in order that both companies can maintain a full record of the work undertaken to address this issue

5. The results of this discussion will be communicated internally as appropriate

All comments welcome.

Petra - I do not have Lester (Leicester ?)'s contact details - trust you will forward.

Julian and Gauke

Julian Heath
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-----Original Message-----

From: Heath, Julian JA SCUUK-CHSE-JH
Sent: 20 January 2004 17:27
To: 'kern.ps@pg.com'
Cc: Cagen, Stuart Z SCC-HSE; king.jr.2@pg.com; Veenstra, Gauke GE
SC-CHSE-GV; Antrican, Susan O SCC-HSE; holder.j@pg.com;
masscheleyn.p@pg.com
Subject: RE: HSAS HRIPT- final results

Okay - I am going to go with :

10:00 EST, 09:00 Houston time, 15:00 UK time and 16:00 Brussels time

Call in number :

+44 (0)207 960 3000
CODE : 7858569#

J.

Julian Heath
Product Steward, Higher Olefins and Derivatives
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Email: Julian.Heath@shell.com
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-----Original Message-----

From: kern.ps@pg.com [mailto:kern.ps@pg.com]
Sent: 20 January 2004 10:47
To: Heath, Julian JA SCUUK-CHSE-JH
Cc: Cagen, Stuart Z SCC-HSE; king.jr.2@pg.com; Veenstra, Gauke GE
SC-CHSE-GV; Antrican, Susan O SCC-HSE; holder.j@pg.com;
masscheleyn.p@pg.com
Subject: RE: HSAS HRIPT- final results

Fine with me as well. Petra

From: "Heath, Julian JA SCUUK-CHSE-JH" <julian.heath@shell.com> on 01/19/2004 04:11 PM GMT

"Heath, Julian JA SCUUK-CHSE-JH" <julian.heath@shell.com>
To: "Cagen, Stuart Z SCC-HSE" <stuart.cagen@shell.com>, Randy King-JR-2/PGI
Cc: Petra Kern-PS/PGI, "Veenstra, Gauke GE SC-CHSE-GV" <gauke.veenstra@shell.com>, "Antrican, Susan O SCC-HSE" <susan.antrican@shell.com>
01/19/2004 05:11 PM
Holder-J/PGI, Patrick Masscheleyn-P/PGI
Subject: RE: HSAS HRIPT- final results

Wow, this is tough.....WEDNESDAY seems to be the day - however, I cannot make the proposed 08:30 EST on Wednesday. I can make it later in the day, but - unfortunately, this excludes Randy (I think).

Randy - if we made the call 10:00 EST, 09:00 Houston time, 15:00 UK time and 16:00 Brussels time - any chance of you attending ?

Julian.
Julian Heath
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-----Original Message-----

From: Cagen, Stuart Z SCC-HSE
Sent: 16 January 2004 15:58
To: king.jr.2@pg.com
Cc: kern.ps@pg.com; Heath, Julian JA SCUUK-CHSE-JH; Veenstra, Gauke GE SC-CHSE-GV; Antrican, Susan O SCC-HSE; holder.j@pg.com; masscheleyn.p@pg.com
Subject: RE: HSAS HRIPT- final results

I would propose 830 am EST on Wednesday 21 Jan

Julian: can you set this up ?

Thanks

Stuart

Stuart Cagen

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-----Original Message-----

From: king.jr.2@pg.com [mailto:king.jr.2@pg.com]

Sent: Friday, January 16, 2004 8:46 AM

To: Cagen, Stuart Z SCC-HSE

Cc: kern.ps@pg.com; Heath, Julian JA SCUUK-CHSE-JH; Veenstra, Gauke GE SC-CHSE-GV; Antrican, Susan O SCC-HSE; holder.j@pg.com; masscheleyn.p@pg.com

Subject: RE: HSAS HRIPT- final results

Hello, Julian.

I am only available prior to 9 A.M.-EST on Wed., Th. and Fri.

Randy

From: "Cagen, Stuart Z SCC-HSE" <stuart.cagen@shell.com> on 01/16/2004 02:04 PM GMT

"Cagen, Stuart Z SCC-HSE" To: Petra Kern-PS/PGI, "Heath, Julian JA SCUUK-CHSE-JH" <julian.heath@shell.com>
<stuart.cagen@shell.com> Cc: Randy King-JR-2/PGI, "Veenstra, Gauke GE SC-CHSE-GV" <gauke.veenstra@shell.com>, "Antrican, Susan O SCC-HSE" <susan.antrican@shell.com>, James Holder-J/PGI, Patrick Masscheleyn-P/PGI
01/16/2004 09:04 AM
Subject: RE: HSAS HRIPT- final results

I am available Monday, Tues or Wed, but out Thurs and Fri.

Thanks

Stuart

Stuart Cagen

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-----Original Message-----

From: kern.ps@pg.com [mailto:kern.ps@pg.com]
Sent: Friday, January 16, 2004 4:36 AM
To: Heath, Julian JA SCUUK-CHSE-JH
Cc: king.jr.2@pg.com; Cagen, Stuart Z SCC-HSE; Veenstra, Gauke GE
SC-CHSE-GV; Antrican, Susan O SCC-HSE; holder.j@pg.com;
masscheleyn.p@pg.com
Subject: RE: HSAS HRIPT- final results

Any day except tuesday would work for me.

Petra

From: "Heath, Julian JA SCUUK-CHSE-JH" <julian.heath@shell.com> on 01/16/2004
10:16 AM GMT

"Heath, Julian JA SCUUK-CHSE-JH" <julian.heath@shell.com>
To: Randy King-JR-2/PGI, "Cagen, Stuart Z SCC-HSE" <stuart.cagen@shell.com>, Petra
Kern-PS/PGI, "Veenstra, Gauke GE SC-CHSE-GV" <gauke.veenstra@shell.com>, "Antrican, Susan
O SCC-HSE" <susan.antrican@shell.com>
01/16/2004 11:16 AM Cc: James Holder-J/PGI, Patrick
Masscheleyn-P/PGI
Subject: RE: HSAS HRIPT- final results

My apologies for the late note, but I shall be travelling this afternoon and not
available for the call.

Can we try next week ? Once again, I am fairly open apart from Friday, but let's
go with the majority just to get the discussion going.

Julian.

Julian Heath

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-----Original Message-----

From: king.jr.2@pg.com [mailto:king.jr.2@pg.com]

Sent: 08 January 2004 15:17

To: Cagen, Stuart Z SCC-HSE

Cc: Heath, Julian JA SCUUK-CHSE-JH; kern.ps@pg.com; holder.j@pg.com;

Veenstra, Gauke GE SC-CHSE-GV; Antrican, Susan O SCC-HSE;

masscheleyn.p@pg.com

Subject: RE: HSAS HRIPT- final results

Jan. 16 is also OK for me.

Randy

From: "Cagen, Stuart Z SCC-HSE" <stuart.cagen@shell.com> on 01/07/2004 07:10 PM GMT

"Cagen, Stuart Z SCC-HSE" <stuart.cagen@shell.com> To: "Heath, Julian JA SCUUK-CHSE-JH" <julian.heath@shell.com>, Petra Kern-PS/PGL
Cc: Randy King-JR-2/PGL, James Holder-J/PGL, Patrick Masscheleyn-P/PGL, "Veenstra, Gauke GE SC-CHSE-GV" <gauke.veenstra@shell.com>, "Antrican, Susan O SCC-HSE" <susan.antrican@shell.com>
01/07/2004 02:10 PM Subject: RE: HSAS HRIPT- final results

Next week I am only available Friday morning 16 Jan (but not 9 am - 10 am Houston time).

Stuart Cagen

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-----Original Message-----

From: Heath, Julian JA SCUUK-CHSE-JH

Sent: Tuesday, January 06, 2004 8:24 AM

To: kern.ps@pg.com

Cc: king.jr.2@pg.com; holder.j@pg.com; masscheleyn.p@pg.com; Veenstra, Gauke GE SC-CHSE-GV; Antrican, Susan O SCC-HSE; Cagen, Stuart Z SCC-HSE

Subject: RE: HSAS HRIPT- final results

SHELL-MCCLURG-064376

Petra,

Happy new Year to you too.

I agree - a great start.

Can I try again to arrange a call to review where we are with this issue, conclusions and next steps ?

How are availabilities during the week beginning 12th. January (apart from the 12th itself) ?

Julian.

Julian Heath

Product Steward, Higher Olefins and Derivatives

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-----Original Message-----

From: kern.ps@pg.com [mailto:kern.ps@pg.com]

Sent: 06 January 2004 14:17

To: Heath, Julian JA SCUUK-CHSE-JH

Cc: king.jr.2@pg.com; holder.j@pg.com; masscheleyn.p@pg.com; Veenstra, Gauke GE SC-CHSE-GV; Antrican, Susan O SCC-HSE; Cagen, Stuart Z SCC-HSE

Subject: HSAS HRIPT- final results

Dear all,

a happy New Year to you all!

Some good news to start the year: This is to let you know that I got the preliminary results back from the lab, and the HRIPT with the high P sample did not show any sign of skin allergy. The test was clean.

The test was done simulating worst case scenario handwash conditions for a product containing up to 10% HSAS (based on the 110ppm N67 sample).

The HRIPT supports HSAS usage in typical detergent products. The HRIPT data would not support usage of HSAS in a product considered for extensive pretreatment.

This data will support the permanent release of the P specification for N67. James Holder will be communicating this separately to Warren Schmidt.

Let me know if you have any questions,

kind regards, Petra
