

From: Dick J C Meijer on 04/03/2002 07:38 AM CET

To: Ta-Wei Fu/SE/DuPont@DuPont

cc: Ton Roelen/EUR/DuPont@DuPont, Stephen R Peck/SE/DuPont@DuPont, Yoshihiro Hayatsu/PO/DuPont@DuPont, Hidetaka Hiromatsu/PO/DuPont@DuPont, Paul K Mathur/CL/DuPont@DuPont, Akito Abe/AE/DuPont@DuPont, Oscar T Garza/AE/DuPont@DuPont, Francois P van Langevelde/EUR/DuPont@DuPont

Subject: Re: C-8 analysis at WW lab

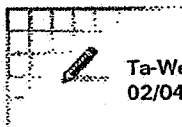
Ta-wei,

Francois van Langevelde is the Analytical Chemist for TEFLON and FEP. He is the right person to talk to for these analysis.

Regards,

Dick

Ta-Wei Fu



Ta-Wei Fu
02/04/2002 05:28 PM

To: Ton Roelen/EUR/DuPont@DuPont, Dick J C Meijer/EUR/DuPont@DuPont

cc: Stephen R Peck/SE/DuPont@DuPont, Yoshihiro Hayatsu/PO/DuPont@DuPont, Hidetaka Hiromatsu/PO/DuPont@DuPont, Paul K Mathur/CL/DuPont@DuPont, Akito Abe/AE/DuPont@DuPont, Oscar T Garza/AE/DuPont@DuPont

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Dick and Ton,

Would you please help connect us with the right person at DW also on this subject so we may converge to a standardized method for plant waste water among all three sites ?

Thanks.

Ta-Wei

Akito Abe 04/01/2002 09:46 PM

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To: Stephen R Peck/SE/DuPont@DuPont

cc: Yoshihiro Hayatsu/PO/DuPont@DuPont, Hidetaka Hiromatsu/PO/DuPont@DuPont, Paul K Mathur/CL/DuPont@DuPont, Ta-Wei Fu/SE/DuPont@DuPont

Subject: C-8 analysis at WW lab

Steve,

I imagine you had enjoyed in your Easter holidays.

We are at work on introducing new method of measuring C-8 level of waste water at Shimizu lab.

TWF022431

EID514545

Traditionally methylene blue method has been used for this purpose here. For my understanding, you are involved in C-8 analysis at WW lab. And ECD GC is used for measuring the C-8 level at WW.

Now we are planning to install ECD Gas Chromatography apparatus as our new method.

For purchasing new ECD GC at Shimizu, any your comment or advise would be appreciated.

Thank you in advance.

Akito

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