

[REDACTED]

From: [REDACTED]
Sent: 06 May 2022 15:33
To: [REDACTED]
Subject: PFBE Mass Balances
Attachments: PFBE.zip

Follow Up Flag: Follow up
Flag Status: Flagged

Dear [REDACTED]

Please find attached a password protected (usual password – let me know if you need a reminder) file containing the following confidential documents:

- PFBE Mass balance 2019-2021 for PTFE Manufacture
- PFBE Mass balance 2019-2021 for ETFE Manufacture
- Food contact review for ETFE

Both the mass balances are still being improved but I believe the data provided should be suitable for your assessment.

The food contact document is a review for ETFE and not PFBE specific. I have not been able to find any residual data for 'free PFBE' in ETFE but as both the mass balance and food contact review document indicate, the residual PFBE in ETFE is expected to be very low.

Let us know if you would like a meeting to discuss these documents.

With best wishes,

[REDACTED]



[REDACTED]
AGC Chemicals Europe, Ltd.
[REDACTED]

www.agcce.com



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from @agcce.com to @agc.com

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