

[REDACTED]

From: [REDACTED]
Sent: 14 February 2022 15:44
To: [REDACTED]
Subject: Feedback on 1H-perfluorohexane (AC-2000)
Attachments: 1H-perfluorohexane_CONFIDENTIAL.zip

Follow Up Flag: Follow up
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Dear [REDACTED]

Please find attached AGCCE's feedback on the AC-2000 dossier – all files are attached in the zip file which is protected by the usual password. The files included are:

- AGC CAS 355-37-3 PFAS Evaluation 2020 updated format v4 – AGCCE feedback.pdf - [AGCCE feedback](#)
- AGC CAS 355-37-3 confidential annex v2 - AGCCE feedback.pdf - [AGCCE feedback](#)
- 1H-perfluorohexane Mass Balance – 2021.pdf – [the 2021 AC-2000 improved mass balance](#)
- ASAHIKLIN AC-2000 UK CLP06.pdf – [updated SDS for AC-2000 included for your information](#)
- CONFIDENTIAL_AGC_AC-2000_Hazard assessment – [a hazard assessment that \[REDACTED\] did for us 2 years ago that we submitted to the RAC/SEAC consultations on PFHxA. This is cited in our comment to section 8.1 but may be useful elsewhere in the document.](#)

As a general comment, in the evaluation dossiers, we have updated the substance name to 1H-perfluorohexane as this seems to be one preferred name used by the EA (which we think is a sensible choice).

We will give you chance to digest our feedback but are available to discuss our feedback in more detail whenever you want. This is a very important substance to AGCCE so we want to continue to support the EA in the evaluation process. Our next call is on 3rd March so I look forward to catching up then if not before.

With best wishes,

[REDACTED]



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

DDI: [REDACTED]

www.agcce.com



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