

Von: [REDACTED]@loewensteinmedical.com>

Gesendet: Dienstag, 5. August 2025 15:53

An: [REDACTED]

Cc: [REDACTED]; [REDACTED]
[REDACTED]; [REDACTED]

Betreff: AW: MHRA Ref: 2025/005/018/501/003_AW: Incident: Prisma SMART max CPAP

Dear [REDACTED],

[REDACTED]

[REDACTED]

[REDACTED]

- Regarding your last comment, 'Details on the material used in the sound abatement foam. Is this a polyester-based polyurethane foam?', I can provide the following information:
 - No, the sound abatement foam in our device consists of a polyurethane foam based on polyether, not polyester. The foam is covered with a thin polyurethane skin, which is based on polyester, to provide surface sealing while remaining permeable to sound. Therefore, the core sound abatement material itself is not polyester-based polyurethane.

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]