DECLARATION

We:

Alcochem Hygiene

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To whom it may concern

Alcochem Hygiene BV certifies that the coating we apply to Double Capped Fluorescent lamps (any brand/ wattage/length) meets the requirements of BS EN 61549:2003 Double Capped Fluorescent Fragment Retention.

Coated lamps have the following benefits:

- Will retain glass fragments and phosphor powder in the event of accidental breakage
- Are suitable for open and enclosed luminaire operation
- 99% Visible light transmission through coating
- Coating FDA compliant to 21CRF177.1550 for food contact
- Temperature resistance to IEC 60598-1 850ºC glow wire and needle flame test
- Lamp and coating can be recycled
- Lamp coating process certified to ISO 9001:2008 quality management system
- Coating service temperature range -70°C to +200°C
- Will not discolour when subject to UV
- RoHs compliant (coating material)
- Coating inert to acids and alkalis

Issued in Nijkerk, the Netherlands, December 2025

Authorised Signatory:

Name : Ronald van Lierop
Title : Director
Signature :

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