

**Subject: Raw Material AW-66-1366 Obsolescence
Notification Effecting EMEA Coatings**

Coatings ES Bulletin No. C-ESB-26-08

Issued by: Adam Jennings

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Summary:

PPG have received notification that a fluorocarbon modified polymer, used by PPG Shildon in the products below will be discontinued:

- EMEA Abrasion resistant Topcoats **Desothane® CA83XX series, CV123 and CV124**
- EMEA thinner **7065C**

Detail:

The supplier of a fluorocarbon modified polymer Raw material, used by PPG Shildon has decided to shut down their current manufacturing site. PPG have secured stock of the material to cover expected requirements until the **end of January 2027 (if normal consumption)**.

This Raw material is used as a levelling agent, in the above quoted products, and represents around ≤0,5% for CV123, CV124 and <15% for 7065C.

This will be a 1-to-1 replacement in quantity of the raw material in the finished good.

Reformulations containing alternative material will progress with the specification owners under change management to agree on the requalification program. As soon as qualification is completed, new formulations will be introduced to our coatings portfolio. The impacted products with their corresponding specifications are listed in attachment 1 found on page 2.

Should you have any further questions, please contact PPG Aerospace Engineering Services.

Sincerely,



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C-ESB-25-33: EMEA Coatings affected by AW-66-1366

Used with	Description	Design Authority	Specification
7065C	Thinner 7065	American Standard	AMS 3095
CV123	High Solid Polyurethane gloss varnish	British Standard	BS2X34 Inc Amendment 1
CV124	High Solid Polyurethane matt varnish	British Standard	BS2X34 Inc Amendment 1
8300: 8300BP0801E 8300BP0802E 8300GB0241E 8300GB0557E 8300GB0627E 8360: 8360GB0285R 8360GB0361R	High Solid Polyurethane gloss top coat High Solid Semi-Matt PU top coat	UK MoD	DEF STAN 80-225
8300: 8300BP0801E 8300BP0802E 8300GB0241E 8300GB0557E 8300GB0627E	High Solid Polyurethane gloss top coat	British Standard	BS2X34 Inc Amendment 1