

RP INDUSTRIAL SUPPLY

CERTIFICATE OF PRODUCT CONFORMITY AND APPLICATION

FIRE POLY™ FP50CC · Product as delivered · Application as specified

Two certificates in one instrument. Certificate I is the product as delivered. Certificate II is EPS’s application of that product. An end-customer or AHJ file is complete only when both parts are signed and the field record in Section 6 is filled.

1. Parties and project

Seller / distributor	4theCycle LLC d/b/a RP Industrial Supply Intl (“RPIS”)
Buyer / applicator	EPS, Kingdom of Saudi Arabia (“EPS”)
Supplier of the Goods	_____ (legal name on the RPIS quotation)
End customer / project owner	_____
Project / site	_____
AHJ / fire authority (if any)	_____
RPIS quotation / EPS PO	Quotation _____ PO _____ Date _____
Certificate no.	FP50CC-COA-_____
Certificate date	_____

2. Goods and controlling specification

Product	FIRE POLY™ FP50CC (Fire Poly FP50CC) — water-based interior intumescent coating for artificial plants, foliage, decorations, and artificial Christmas trees
Lot / batch no.	_____
Quantity delivered	_____ U.S. gal / _____ L
Packing list / invoice	_____
Controlling specification	RPIS FIRE POLY FP50CC Specification and Application, 28 August 2026 (the “Specification”)
Rated finished film	150–200 ft² per U.S. gallon = 3.68–4.91 m² per litre
Allowed spray method	One spray pass, or two light spray passes that together make the finished film above
Not this specification	Finished coverage thinner than 200 ft²/gal (4.91 m²/L), including 350 ft²/gal; diluted or mixed product; exterior service presented as a rated FP50CC system

The Specification is the only application standard this Certificate uses. Manufacturer literature, distributor listings, and field habit do not replace it.

3. Certificate I — Product as delivered

The Supplier named in Section 1 certifies to RPIS and to EPS, and RPIS confirms as seller of record to EPS, as follows.

3.1 Supplier certification

Supplier certifies that the Goods identified in Section 2, as tendered FOB the Plant and delivered under the quotation and packing list stated above:

- are FIRE POLY FP50CC and not a substitute grade, FP50 (wood), FPCC, or C-FPCC, unless the quotation expressly names a different product;
- conform, in identity, quantity, and condition at Plant tender, to the Specification and to the RPIS quotation;

- were not diluted, mixed, or frozen at the time of tender; and
- are the same lot identified in Section 2.

Quality, workmanship, and conformity of the Goods remain one hundred percent (100%) Supplier's responsibility under the International Distributor Terms of Sale and the Supplier Declaration of Conformity and Responsibility. This Certificate does not make RPIS the manufacturer or a co-guarantor of the Goods.

3.2 RPIS confirmation (seller of record)

RPIS confirms that the Goods it sold to EPS under the quotation in Section 1 are the Goods described in Section 2, and that the Specification named above is the specification RPIS circulated for this order. RPIS does not apply the coating and does not certify field application. RPIS's liability to EPS remains limited to Profit on the order under the Terms.

SUPPLIER — Certificate I Legal name: _____ Signature: _____ Name / title: _____ Date: _____	RPIS — Certificate I (seller of record) 4theCycle LLC d/b/a RP Industrial Supply Intl Signature: _____ Name / title: _____ Date: _____
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4. Certificate II — Application by EPS

EPS, or the applicator EPS directed on the project named in Section 1, certifies to the end customer / project owner and to the AHJ (if any) as follows.

- The coating applied is the lot identified in Section 2 and no other product.
- The coating was used as supplied. It was not diluted, mixed with any other product, or applied after freezing.
- Each treated item was clean and dry. Application was by mist spray at 200–300 mm (8–12 in) from the surface, from the core outward and from the bottom up, or by brush or dip on small pieces, in every case to the finished film in Section 2.
- Application used either one spray pass at 150–200 ft²/gal (3.68–4.91 m²/L), or two light spray passes at 300–400 ft²/gal each (7.36–9.82 m²/L each) that together finished at 150–200 ft²/gal (3.68–4.91 m²/L).
- The first pass was dry to the touch before any second pass. The treated items were kept dry for 24 hours after the last pass before moisture, wiping, or placement in a public interior.
- Every reasonably accessible plastic surface on each listed item was treated. Missed back-faces are not certified.
- Finished coverage on the items listed in Section 6 is inside 3.68–4.91 m²/L (150–200 ft²/gal) and is not 350 ft²/gal or any thinner rate.
- Application was interior service unless the end customer directed otherwise in writing. Exterior placement is outside the manufacturer-rated system and is not certified as a rated exterior film by this Certificate.

EPS is solely responsible for the truth of Certificate II. RPIS did not apply the product and does not warrant EPS's workmanship, coverage calculation, missed surfaces, or site conditions.

EPS — Certificate II (application) Company: EPS, Kingdom of Saudi Arabia Applicator company (if not EPS): _____ Signature: _____ Name / title: _____ Date: _____	Site supervisor / witness (optional) Company: _____ Signature: _____ Name / title: _____ Date: _____
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5. Combined statement for the end customer

WHEN BOTH CERTIFICATES ARE SIGNED

The Goods delivered under the quotation were FIRE POLY FP50CC conforming to the Specification at delivery, as certified by Supplier and confirmed by RPIS as seller of record.

Those Goods were applied by EPS (or EPS's directed applicator) to the items in Section 6 at a finished coverage of 150–200 ft² per U.S. gallon (3.68–4.91 m² per litre), in one spray pass or two light spray passes totaling that film.

This Certificate is not a Saudi Civil Defense approval, not a SASO certificate, and not a manufacturer factory test on the installed foliage. AHJ acceptance remains the AHJ's determination.

This Certificate does not amend the International Distributor Terms of Sale or the Supplier Declaration. Product quality remains Supplier's. Application workmanship remains EPS's. RPIS's cap remains Profit on the order.

6. Field record of items treated

List each item or group. Attach extra pages if needed. Finished coverage must fall inside 3.68–4.91 m²/L.

Item / location	Area ft ² / m ²	Litres used	Finished m ² /L	1 or 2 passes	Last pass date

24-hour dry complete on all listed items: ☐ Yes Lot used matches Section 2: ☐ Yes No dilution / no mix / no freeze: ☐ Yes

7. Attachments

- RPIS FIRE POLY FP50CC Specification and Application (28 August 2026).
- RPIS quotation and packing list / invoice for this lot.
- Supplier Declaration of Conformity and Responsibility, Annex A for this shipment (or equivalent).
- Manufacturer fire-marshal packet shipped with the container, if furnished.
- Photographs of application, if the end customer or AHJ requires them.

8. End-customer receipt (optional)

The end customer / project owner acknowledges receipt of this signed Certificate. Receipt is not an AHJ approval and is not a waiver of inspection.

END CUSTOMER / PROJECT OWNER

Organization: _____

Signature: _____ Name / title: _____

Date: _____

End of certificate. Unsigned parts have no effect. Certificate I may be signed at shipment. Certificate II is signed only after the 24-hour dry.