

TEST REPORT

Date:	6 th February 2026	Pages:	2
Contact:	James Gilto	Testing Officer:	Arlingga Sutinah
Company:	Forspec protective coatings	Sample Tested:	See results
Report No:	71222		

Weathering Test

Apparatus	QUV Weather-o-meter. Accelerated weathering tester Model : QUV / Spray – QUV
Test conditions	UVB-313-EL Lamp Wavelengths ~310nm Irradiance: 0.71 W/m ² /nm 4 hours UV @ 60°C + 4 hours Humidity @ 50°C
Sample ID	ACTFLEX ATC
Test Method	ASTM G154-12a
Sample Dimensions	AS1145.3-2001 Specimen Type 5
Sample Thickness	~200 µm
Observations	No visible cracks or blistering
Colour after 2000 hours	No discoloration
Cracks	No cracking
Chalkiness	No chalking
Change of shape	Nil
Initial gloss at 20° angle	74
Gloss at 20° angle after 2000 hour	37

Initial gloss at 60° angle	83
Gloss at 60° angle after 2000 hour	70
Initial gloss at 80° angle	85
Gloss at 80° angle after 2000 hour	88

Arlingga Sutinah
Testing Officer

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