

NFRC Product Certification Authorization Report



Manufacturer: Foshan DTOP Window and Doors Co., LTD. **Product Series:** Fixed Window **Simulation Lab:** SFTL **Initial Cert. Date:** 04/07/2026
Street: No. 3 PanAo Factory * Shi Bei Minxi Village **Product Type:** FIXD **Sim. Report #:** MED-1225a W&D **Re-Certification Date:**
City/State/Zip: Foshan, Guangdong 528225 **Air Leakage:** **Sim. Report Date:** 07/18/2025 **Revised Date:** 01/01/1970
Print Date: 04/07/2026 **Test Date:** 01/06/2026 **Expiration Date:** 01/06/2031

CPD Number: FYT-M-4						IA: National Accreditation And Management Institute									
Status	Product Num.	Manufacturer Code	Frame/Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	00001-00001	5_Double Low-E Clear- ARG -5_Double Low-E Clear-ARG-5_clear	AT/NA	3	0.034(2), 0.034(4)	0.709,0.709	ZE-S	Fill 1: ARG (95),Fill 2: ARG (95)	N		CL	0.19	0.24	0.46	67
	00002-00001	6_Double Low-E Clear- ARG -6_Double Low-E Clear-ARG-6_clear	AT/NA	3	0.042(2), 0.042(4)	0.709,0.709	ZE-S	Fill 1: ARG (95),Fill 2: ARG (95)	N		CL	0.19	0.26	0.46	67
	00003-00001	8_Double Low-E Clear- ARG -8_Double Low-E Clear-ARG-8_clear	AT/NA	3	0.044(2), 0.044(4)	0.472,0.472	ZE-S	Fill 1: ARG (95),Fill 2: ARG (95)	N		CL	0.19	0.27	0.44	67
	00004-00001	8_Double Low-E Clear- ARG -8_Double Low-E Clear-ARG-8_clear	AT/NA	3	0.044(2), 0.044(4)	0.591,0.591	ZE-S	Fill 1: ARG (95),Fill 2: ARG (95)	N		CL	0.19	0.27	0.44	68
	00005-00001	5_Double Low-E Clear- ARG -5_Double Low-E Clear-ARG-5_Double Low-E Clear-ARG-5_clear	AT/NA	4	0.034(2), 0.034(4), 0.034(6)	0.354,0.354,0.354	ZE-S	Fill 1: ARG (95),Fill 2: ARG (95),Fill 3: ARG (95)	N		CL	0.17	0.20	0.36	68
	00006-00001	6_Double Low-E Clear- ARG -6_Double Low-E Clear-ARG-6_Double Low-E Clear-ARG-6_clear	AT/NA	4	0.042(2), 0.042(4), 0.042(6)	0.354,0.354,0.354	ZE-S	Fill 1: ARG (95),Fill 2: ARG (95),Fill 3: ARG (95)	N		CL	0.17	0.21	0.36	68
	00007-00001	6_Double Low-E Clear- ARG -6_Double Low-E Clear-ARG-6_Double Low-E Clear-ARG-6_clear	AT/NA	4	0.042(2), 0.042(4), 0.042(6)	0.472,0.354,0.354	ZE-S	Fill 1: ARG (95),Fill 2: ARG (95),Fill 3: ARG (95)	N		CL	0.17	0.22	0.36	68
	00008-00001	5_Double Low-E Clear- ARG -5_Double Low-E Clear-ARG-5_Double Low-E Clear-ARG-5_clear	AT/NA	4	0.034(2), 0.034(4), 0.034(6)	0.472,0.472,0.472	ZE-S	Fill 1: ARG (95),Fill 2: ARG (95),Fill 3: ARG (95)	N		CL	0.15	0.20	0.36	68
	00009-00001	6_Double Low-E Clear- ARG -5_Double Low-E Clear-ARG-5_Double Low-E Clear-ARG-5_clear	AT/NA	4	0.042(2), 0.034(4), 0.034(6)	0.472,0.472,0.472	ZE-S	Fill 1: ARG (95),Fill 2: ARG (95),Fill 3: ARG (95)	N		CL	0.15	0.21	0.36	68

Baseline Information

Test Lab	Test Date	Test Size	Tested U-Value	Standard U-Value	Test Report Number
TFTL	01/06/2026	1200mm x 1500mm	0.196	0.196	MED-1225d W&D

Comments: N/A

I hereby certify that all requirements for NFRC Certification Authorization have been met and that the above information is true and correct, to the best of my knowledge.

Authorized IA
Signature:

