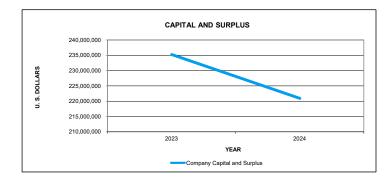
Cedar Hamilton Limited			Issue Date:	10/24/2025		
Insurer #:	13766290	AIID #:	AA- 3191434	AMB #:	074633	

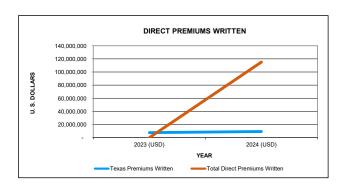
## U.S. Insurer - 2025 EVALUATION

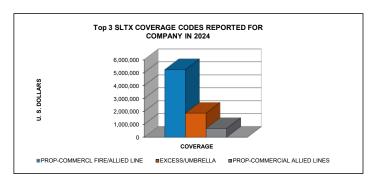
Key Information		Location	A.M. Best Rating	Group Information	
TDI Initial Date	1-Apr-21	Bermuda		Insurance Group	
Memberships/Listings	IID Listed	U.S. Contact	^	NA Parent Company	
		Troutman Pepper Locke	Jun-25	Nuclear Electric Ins Limited	
Financial Size	XV (> or = USD 2.00 Billion)	875 Third Avenue		Parent Domicile	
		New York, NY 10022		Delaware	

	2024 (USD)	2023 (USD)
Capital & Surplus	220,941,954	235,270,340
Underwriting Gain (Loss)	(28,823,936)	(31,813)
Net Income After Tax	(11,355,946)	14,333,698
Gross Premium	123,648,598	109,532,154
Net Premium	12,393,296	12,086,383
Direct Premium	115,212,036	
Gross Premium to Surplus Ratio	56%	47%
Net Premium to Surplus Ratio	6%	5%
SLTX Premium Processed	7,777,240	2,951,411
Rank among all Texas S/L Insurers	176	195
Texas Premium (Statement)	9,333,183	7,649,794
Texas Rank in Writings (Statement)	3	5
Combined Ratio	348%	477%
Ratio Failures	2	

1-Gross Premiums to Shareholder Funds	2- Net Premiums to Shareholder Funds	3- Change in Net Premiums Written (%)	
55.96%	5.61%	2.54%	
Usual Range: Less than 900%	Usual Range: Less than 330%	Usual Range: Between -10% and 30%	
4- Retention Ratio	5- Reserves to Liquid Assets	6- Investment Yield	
10.02%	18.29%	4.75%	
Usual Range: Greater than 50%	Usual Range: Less than 100%	Usual Range: Greater than 3.5%	
7- Profit to Shareholder Funds	8- Reserves + Surplus to Net Premiums	9- Reserves to Surplus	
-5.14%	2259.20%	26.73%	
Usual Range: Greater than 5%	Usual Range: Greater than 150%	Usual Range: Less than 350%	







2024 Gross Premiums by Class of Busine	SS	
(US and Non-US Business)		
1 Other & Product Liability	\$	67,523,320
2 Commercial Multi-Peril	\$	47,688,717
3 0	\$	-
4 0	\$	-
5 0	\$	-
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2024 Losses Incurred by Class of Business	
(US and Non-US Business)	
1 Other & Product Liability	\$ 227,501,555
2 Commercial Multi-Peril	\$ 32,523,073
3 0	\$ -
4 0	\$ -
5 0	\$ -

