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<u>#</u>	<u>Cite Type</u>	<u>Ref #</u>	<u>State</u>	Area Examined	Violation Category	Violation Date	<u>Fine</u>	Date Added	File Review Period Start	File Review Period End	<u>Cite Title</u>	Line of Business	<u>Category</u>	<u>Compliance</u>	<u>Detail</u>	<u>Issue</u>	Exam Type
1 F		23 NYCRR 500.17		Company operations and	Companies violated the following sections of Cybersecurity Regulation: (1) the Companies' O365 email environments did not have multi-factor authentication ("MFA") fully implemented for all users until August 29, 2019, and no reasonably equivalent or more secure access controls than MFA were approved in writing by the Companies' Chief Information Security Officer(s) ("CISO"), in violation of 23 NYCRR § 500.12(b); (2) a misconfiguration error in MFA settings exposed a broad set of First Unum IP addresses to unauthorized third-party access in further violation of 23 NYCRR § 500.12(b); and (3) the company falsely certified compliance with Cybersecurity Regulation for the calendar year 2018, in violation of 23 NYCRR § 500.17(b).	5/14/2021	\$1,800,000.00	5/14/2021	9/18/2018	5/14/2021	Notices to superintendent	All lines of business	Requiremen	Annual/quarter ly/monthly/stat ement/reports	compliance/ev	Falsely certified compliance with the Cybersecurity Regulation	The Department has been investigating certain Cybersecurity Events, as defined by 23 NYCRR § 500.01(d), experienced within First Unum.
2 6		23 NYCRR 500.12		Company operations and	Companies violated the following sections of Cybersecurity Regulation: (1) the Companies' O365 email environments did not have multi-factor authentication ("MFA") fully implemented for all users until August 29, 2019, and no reasonably equivalent or more secure access controls than MFA were approved in writing by the Companies' Chief Information Security Officer(s) ("CISO"), in violation of 23 NYCRR § 500.12(b); (2) a misconfiguration error in MFA settings exposed a broad set of First Unum IP addresses to unauthorized third-party access in further violation of 23 NYCRR § 500.12(b); and (3) the company falsely certified compliance with Cybersecurity Regulation for the calendar year 2018, in violation of 23 NYCRR § 500.17(b).	5/14/2021	\$ 1,800,000.00	5/14/2021	9/18/2018	5/14/2021	Multi-factor authentication	All lines of business	Company Operations and Managemen t	• •	Multi-factor authentication	Misconfiguration in MFA settings exposed IP addresses to 3rd parties	The Department has been investigating certain Cybersecurity Events, as defined by 23 NYCRR § 500.01(d), experienced within First Unum.
		23 NYCRR		Company operations and	Companies violated the following sections of Cybersecurity Regulation: (1) the Companies' O365 email environments did not have multi-factor authentication ("MFA") fully implemented for all users until August 29, 2019, and no reasonably equivalent or more secure access controls than MFA were approved in writing by the Companies' Chief Information Security Officer(s) ("CISO"), in violation of 23 NYCRR § 500.12(b); (2) a misconfiguration error in MFA settings exposed a broad set of First Unum IP addresses to unauthorized third-party access in further violation of 23 NYCRR § 500.12(b); and (3) the company falsely certified compliance with Cybersecurity Regulation for the calendar year 2018, in violation of 23		\$1,800,000.00				Multi-factor authentication		-	Cybersecurity	Multi-factor	Failed to have O365 email environments fully	The Department has been investigating certain Cybersecurity Events, as defined by 23 NYCRR § 500.01(d),