THE RISE OF TRADE SECRETS

TRADE SECRET BENCHMARKS

70% of trade secret misappropriation cases involve former employees ⁴

+30% increase in trade secret filings ¹

\$1.7T of trade secrets are stolen every year

Growth of business method related trade secrets Out of 328 Cases researched 100 % 80 % Design 60 % Methods and Processes Business Relationships 40 % Product 20 % Financial Information Marketing Information 0 % 1995-1999 1990-1994 *Years grouped because of low volume of cases to be comparable with subsequent five-year intervals. **Nine-year period.

Claims accompanying trade secret misappropriation

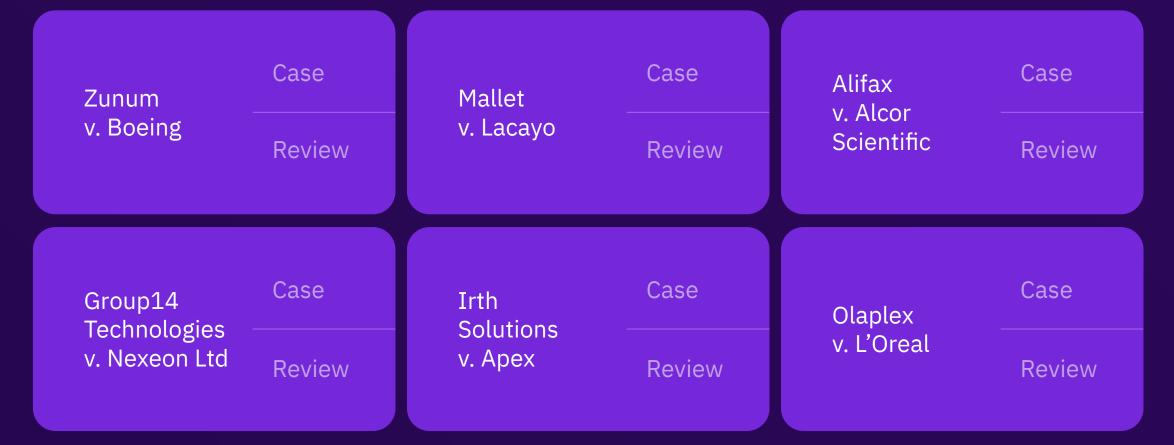
Out of 328 cases researched

Accompanying cause of action	# of cases	Percentage of total
Contract Claims	237	72.5%
Tortious Interference	163	49.8%
Unfair/Deceptive Practices	119	36.4%
Fraud Claims	104	31.8%
Breach of Responsibility / Fiduciary Duty	104	31.8%
Conversion	70	21.4%
Infringement	77	23.5%
Unjust Enrichment	47	14.4%
Conspiracy	40	12.2%
Defamation/Disparagement	11	3.4%
Trespass	4	1.2%
Emotional/Mental Distress	1	0.3%
Other	93	28.4%

Source: https://www.stout.com/en/news/stout-releases-2024-trends-in-trade-secret-litigation-report

IMPORTANT CASE LAW

Cases lost due to poor trade secret documentation / particularity



1. LexisNexis, Lex Machina 2024 Trade Secret Litigation Report; Claims Journal (2023)

2. United States Patent and Trade

PATENT BENCHMARKS



200,000

the number of trade secrets TSMC has documented



78%

awarded damages of federal cases that went to trial

Damages are climbing

_	\$77M	\$120M	\$210M	\$275M	\$407M	\$
	Bladeroom v. Emerson	DOJ v. Xiaorong You	Computer Sci v. Tata	Trizetto v. Syntel Sterling damages vacated but attorneys' fees awarded	Motorola v. Hytera]
	Case	Case	Case	Case	Case	
	Review	Review	Review	Review	Review	
emark	Office (USPTO); Anaqua	Analysis (2023)	3. IP CloseUp (2021)	4. Gonzaga Lav	w Review (2020); Ame	erican E



9% in patent filings (the t drop in over a decade) ²	1 patent has on average, 10 associated trade secrets ³
DO,000+ ime costs of pal patent ²	AI training data is better as a trade secret versus a patent given difficulty of reverse engineering
invalidation rates contin	nue to climb
69 <u>65</u> 62 55	62 66 68 71 59

2016 2017 2023 2024 2015 2018 2019 2020 2021 2022

All Claims Unpatentable —— Some Claims Patentable —— All Claims Patentable

Currently at 71% for the first two quarters of 2024

