



Security Summit OT

Milano 24 settembre 2026



Cyber Resilience Act e prodotti OT: obblighi, responsabilità e nuove prospettive per la sicurezza dell'ecosistema industriale europeo

Apri i lavori **Anna Vaccarelli**, Presidente Clusit

Intervento a cura di **Luca Bechelli**, CD, Clusit che presenta i dati del Rapporto Clusit Manufacturing.

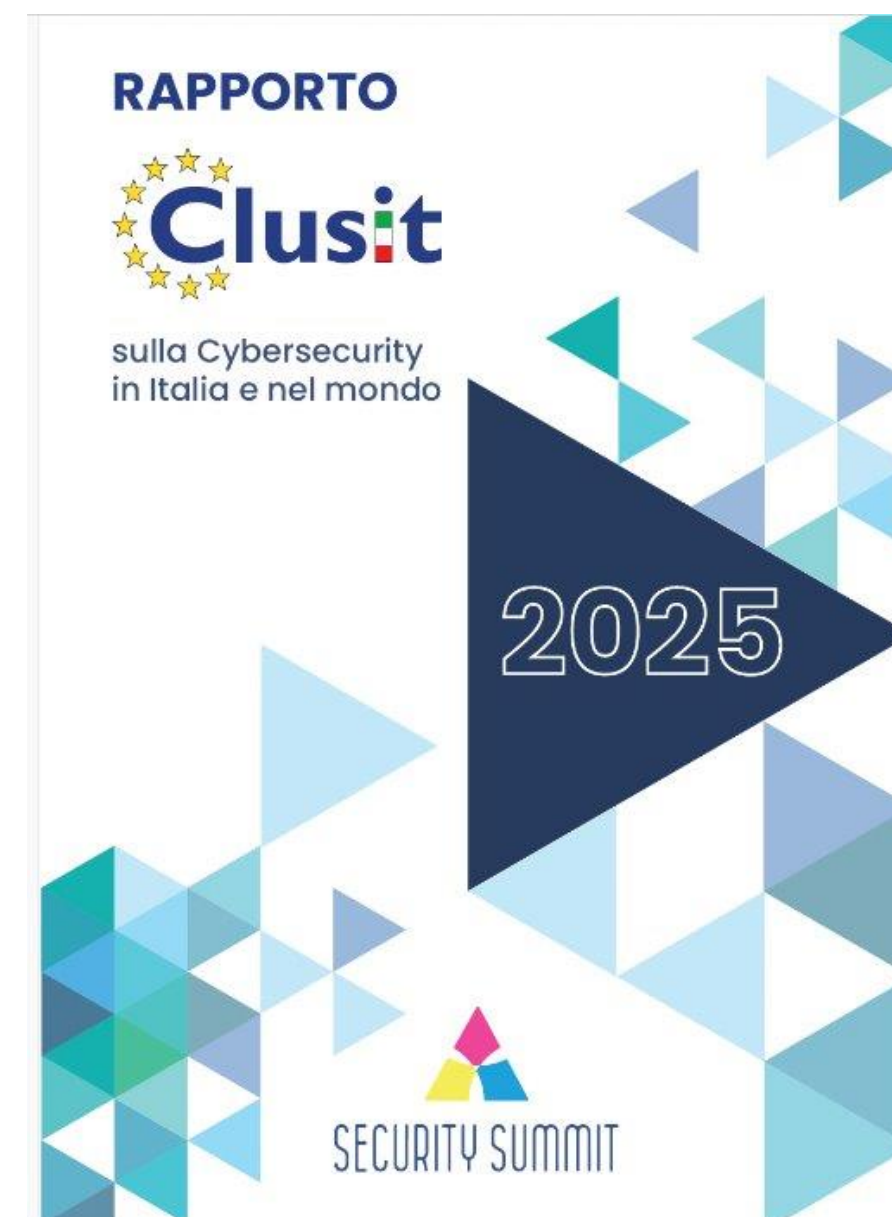
Moderata **Paola Girdinio**, CD Clusit

Partecipano:

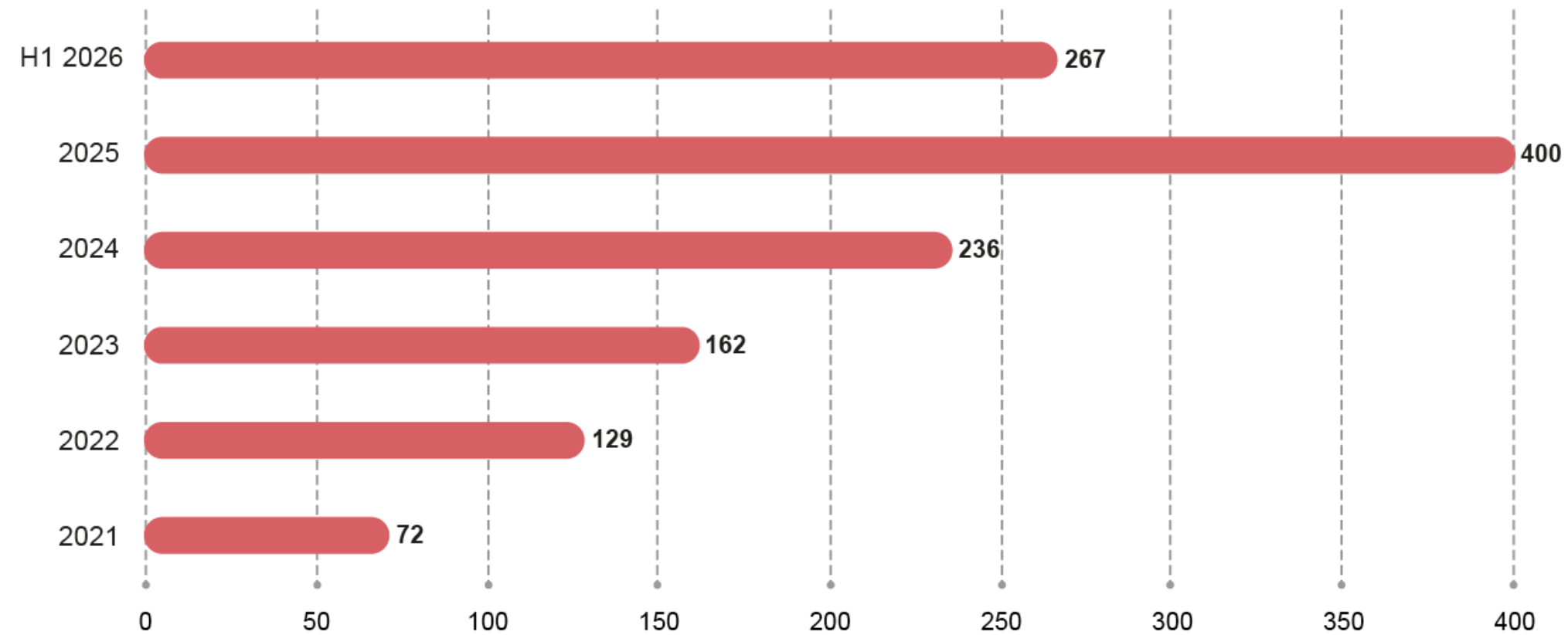
- **Stefano Martinis**, CTO, Danieli Automation S.p.A.
- **Pierluigi Perri**, Associate Professor of Law, Università degli Studi di Milano
- **Roberto Puricelli**, CISO, Ariston Group
- **Cristian Sartori**, Director Business Manager | Automation Products, Siemens
- **Massimo Scanu**, Cyber Security Lead Center Manager, ABB

Presentazione del Rapporto Clusit Manufacturing 2026

A cura di **Luca Bechelli**, Comitato Direttivo, Clusit

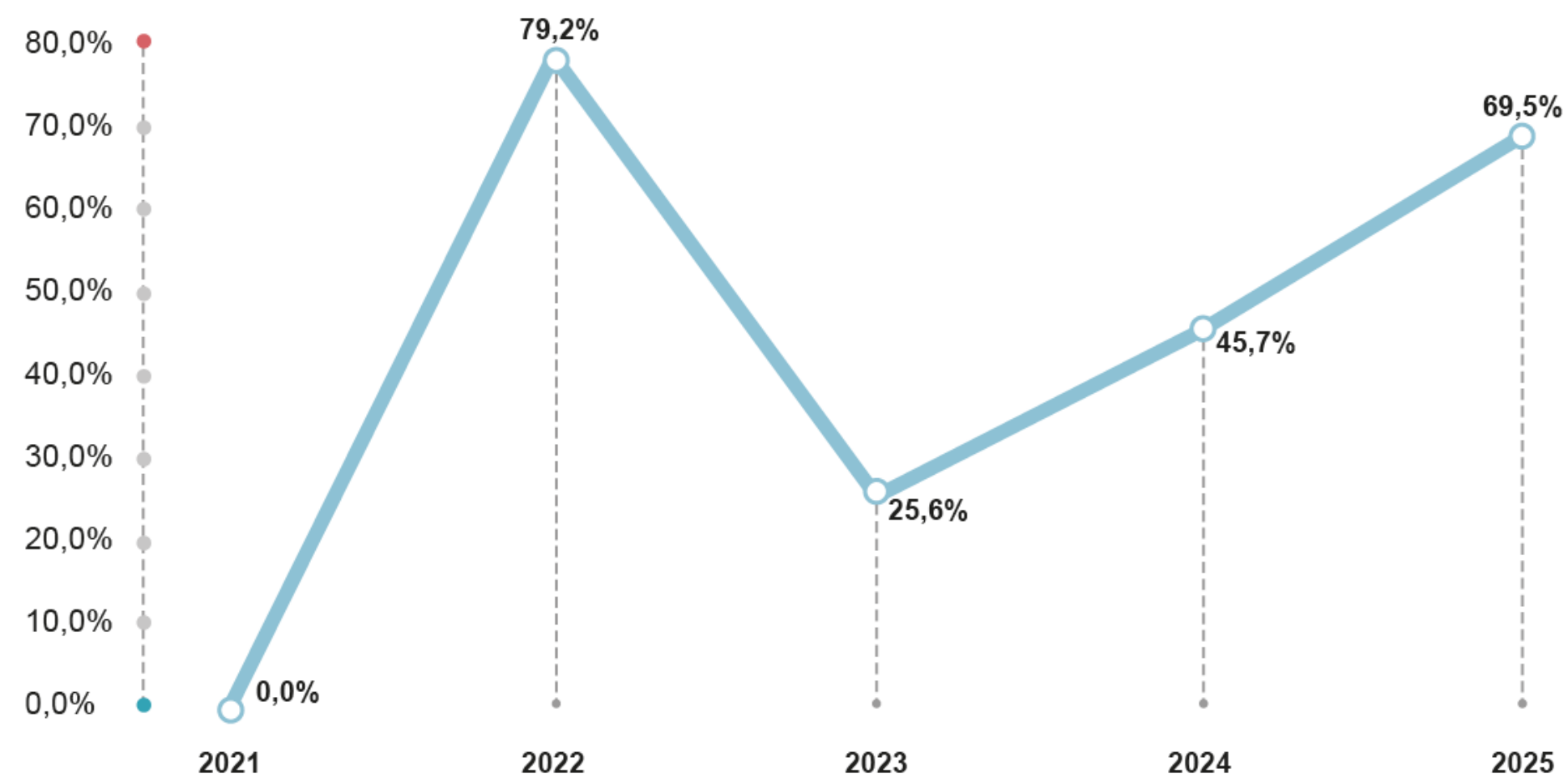


Incidenti Cyber Manufacturing 2021 - H1 2026



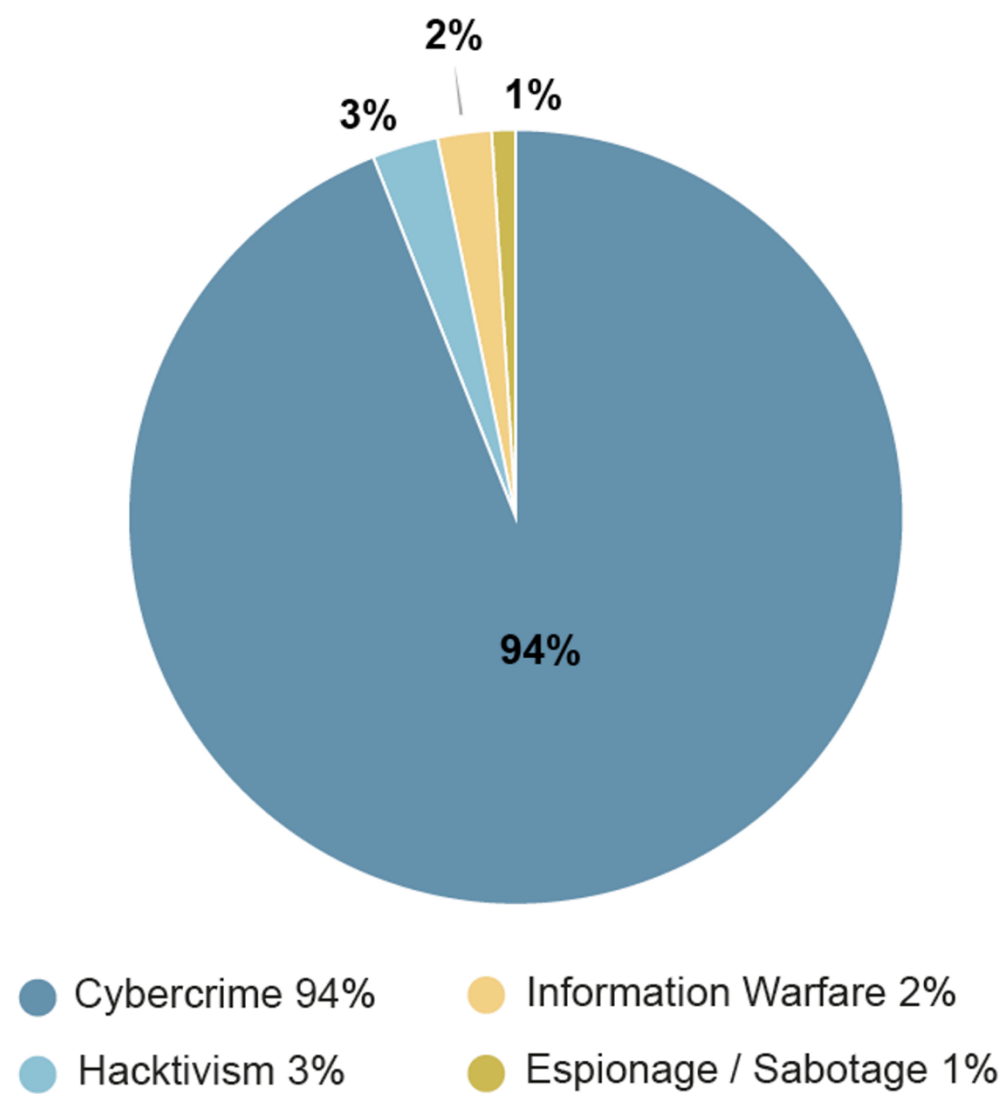
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Manufacturing crescita % anno su anno

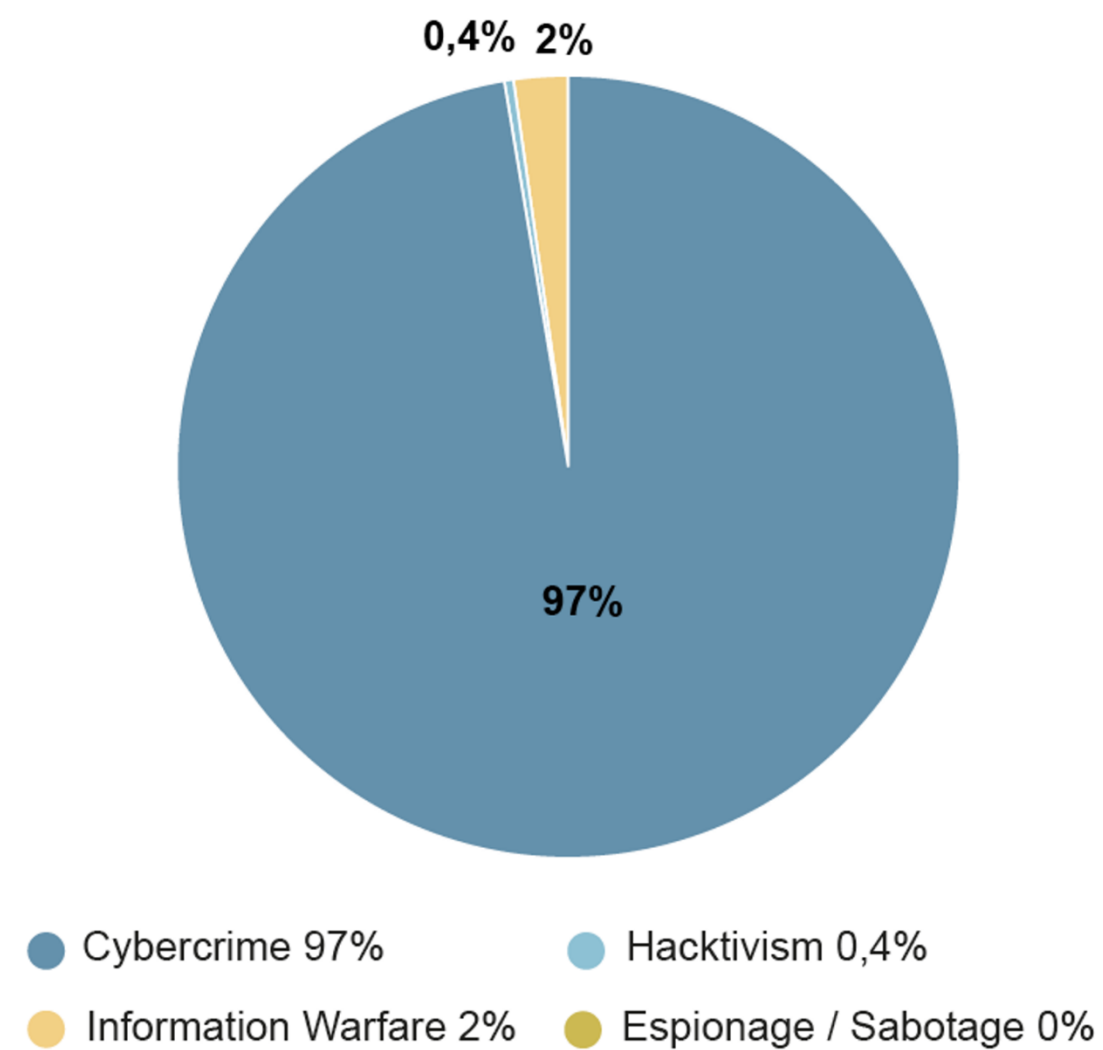


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Attaccanti Manufacturing 2025



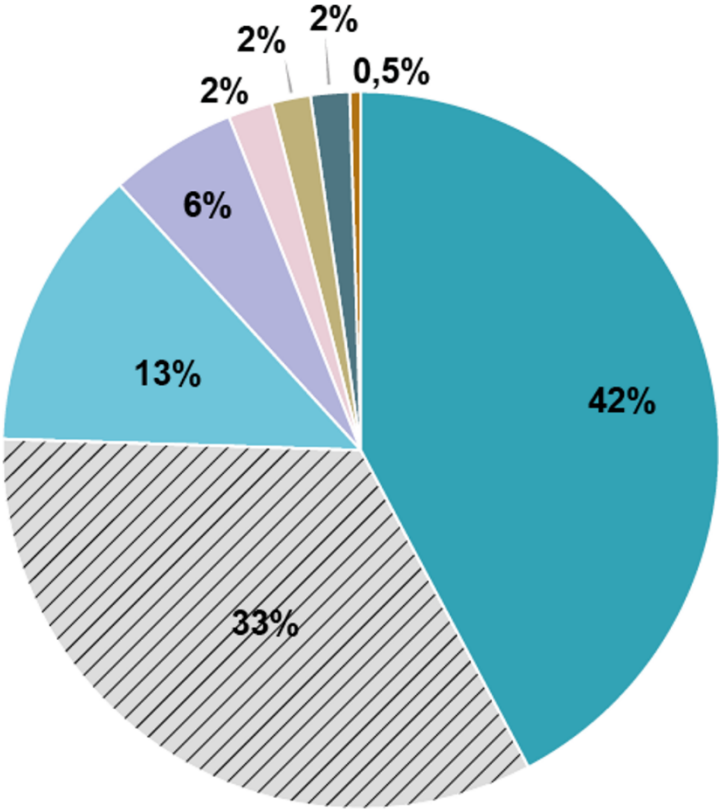
Attaccanti Manufacturing H1 2026



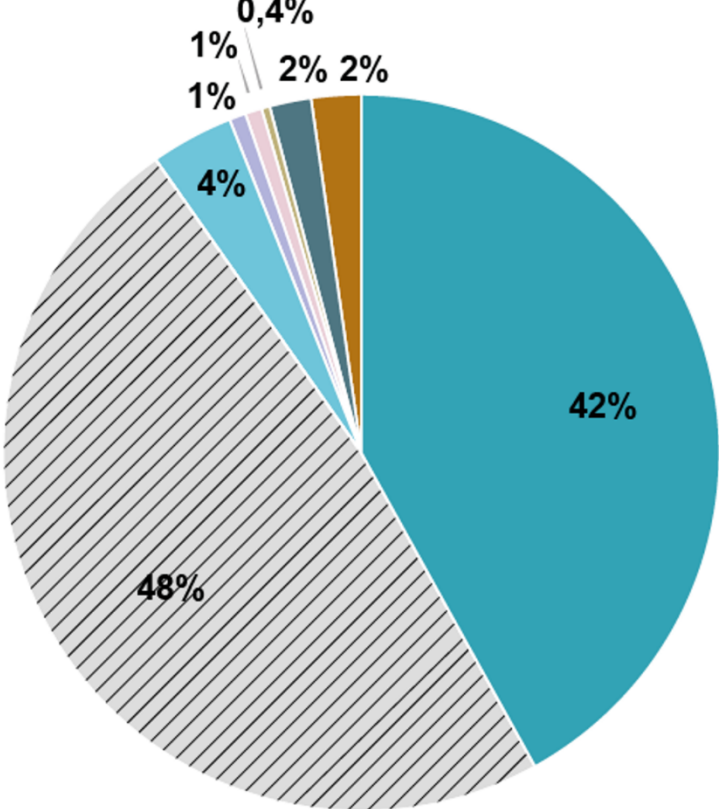
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Tecniche di attacco Manufacturing 2025

Tecniche di attacco Manufacturing H1 2026



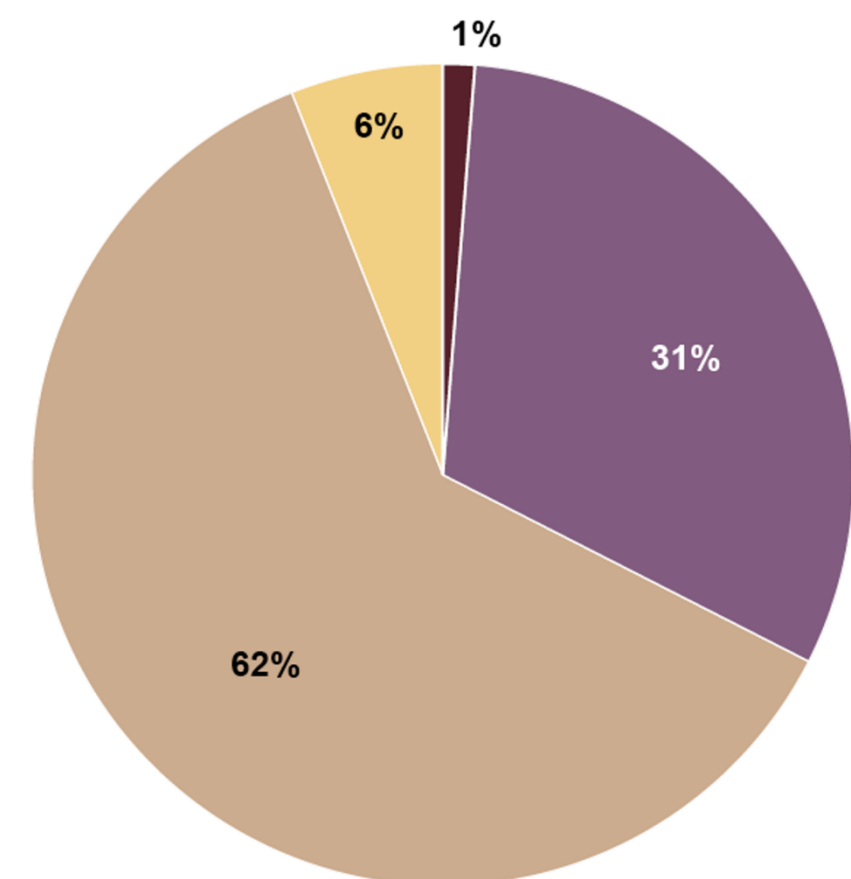
- Malware 42%
- Undisclosed 33%
- Vulnerabilities 13%
- Phishing / Social Engineering 6%
- Multiple Techniques 2%
- DDoS 2%
- Identity Theft / Account Cracking 2%
- Web Attack 0,5%



- Malware 42%
- Undisclosed 48%
- Vulnerabilities 4%
- Phishing / Social Engineering 1%
- Multiple Techniques 1%
- DDoS 0,4%
- Identity Theft / Account Cracking 2%
- Web Attack 2%

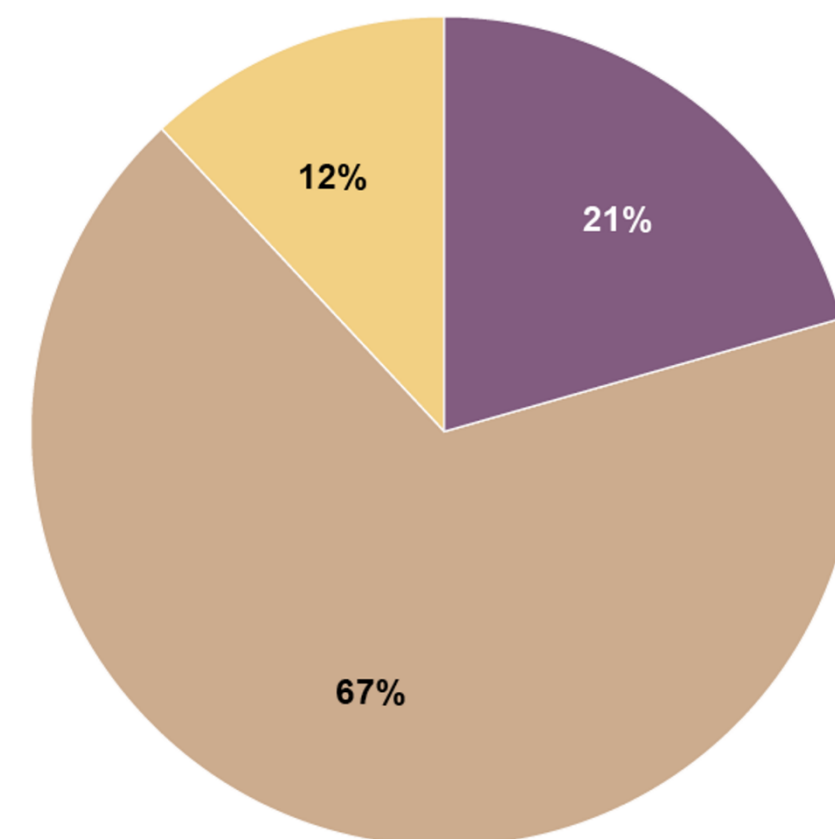
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Severity Manufacturing 2025



● Extreme 1% ● Critical 31% ● High 62% ● Medium 6%

Severity Manufacturing H1 2026

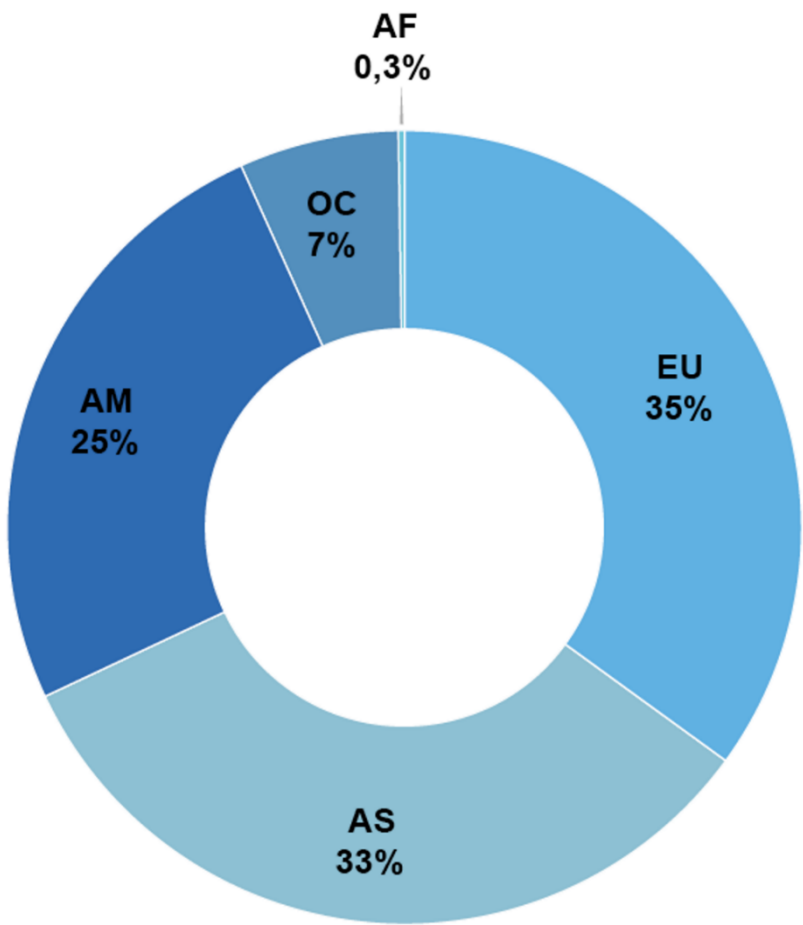


● Extreme 0% ● Critical 21% ● High 67% ● Medium 12%

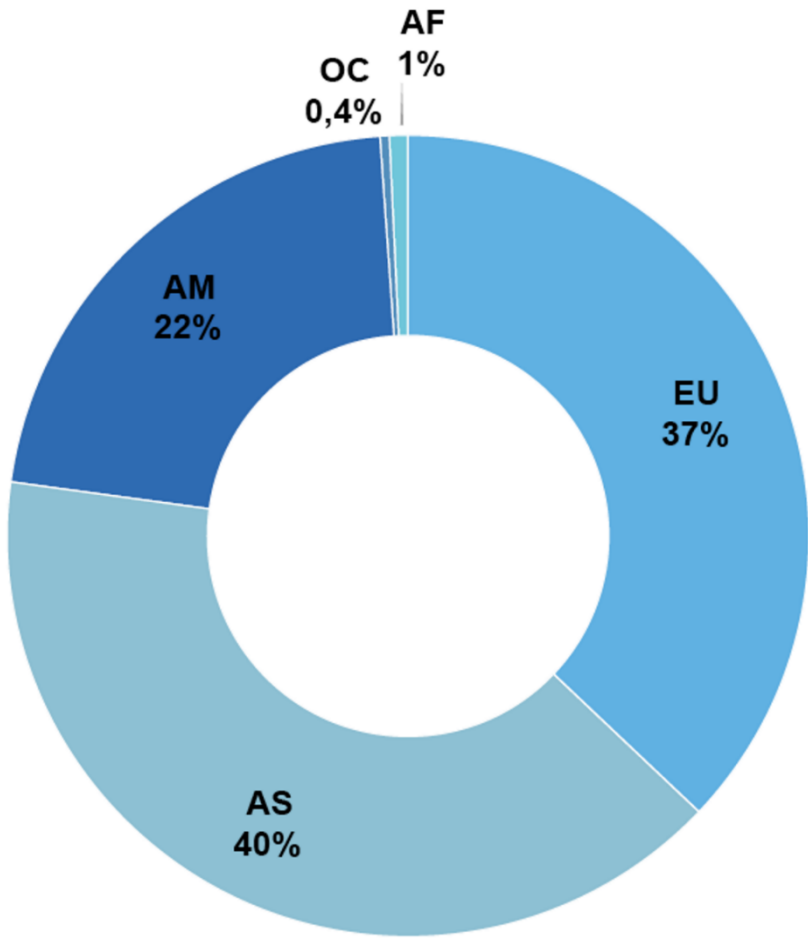


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Geografia vittime Manufacturing 2025



Geografia vittime Manufacturing H1 2026

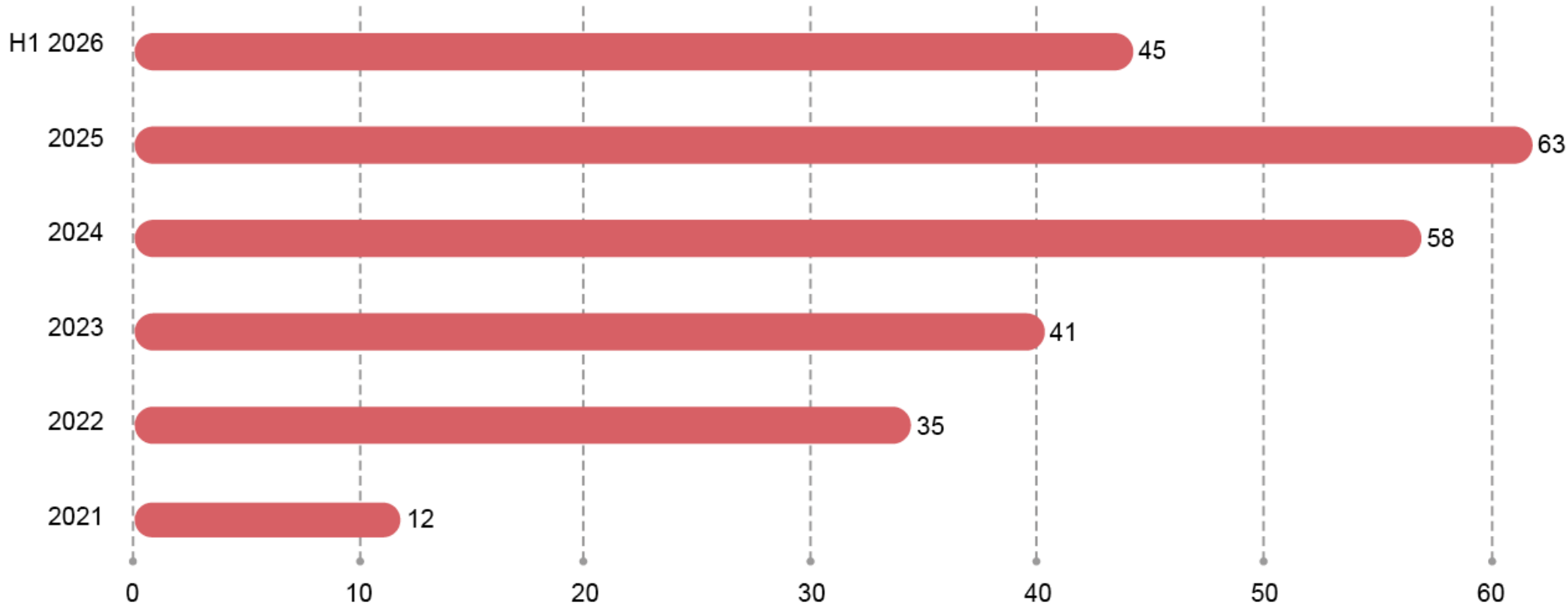


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Approfondimento Dati Italia

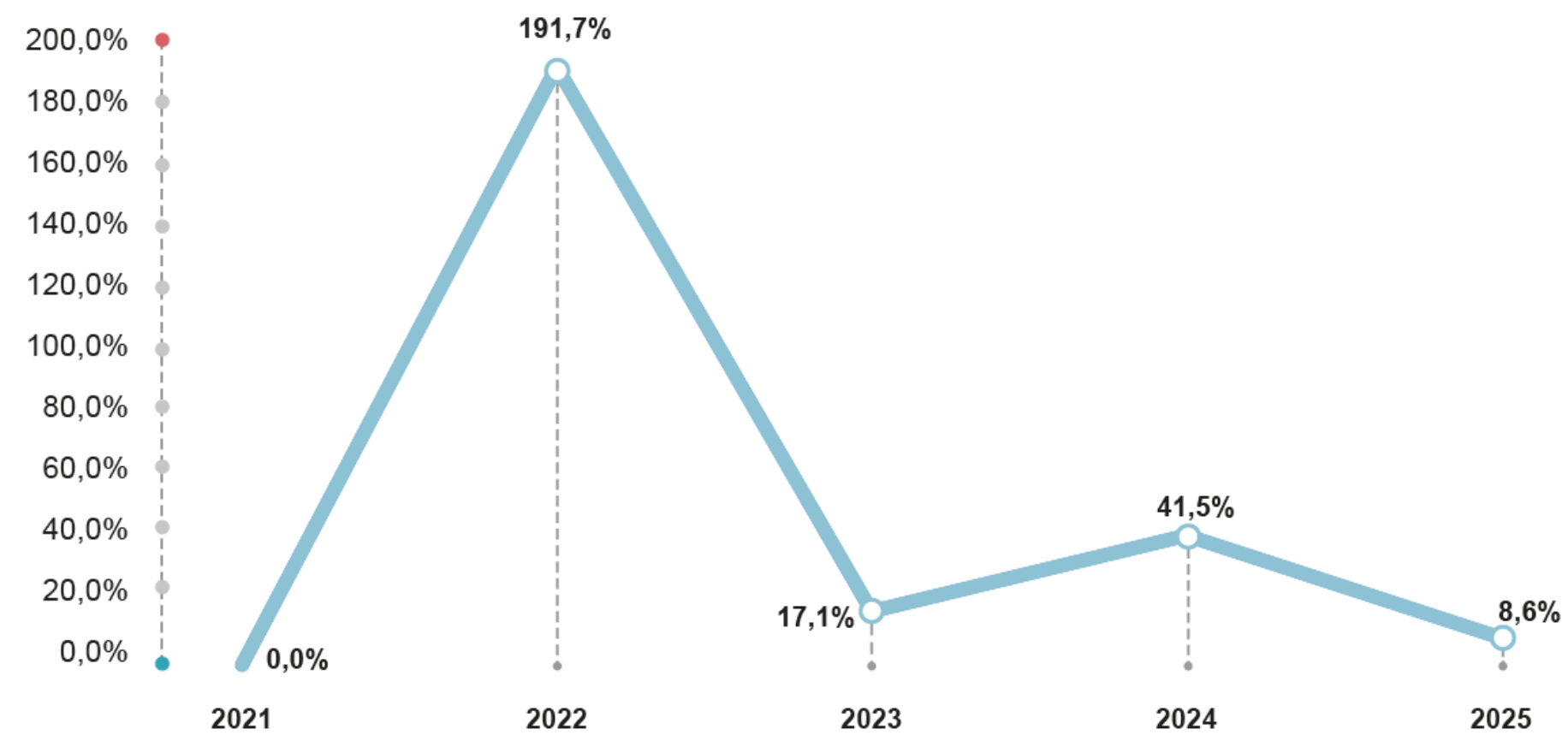
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Incidenti Cyber Manufacturing in Italia 2021 - H1 2026



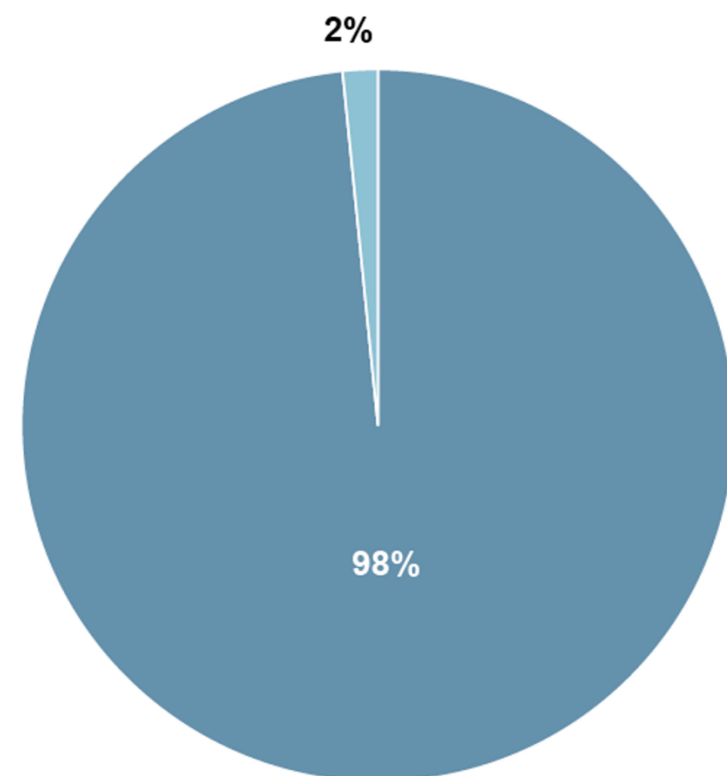
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Manufacturing Italia crescita % anno su anno



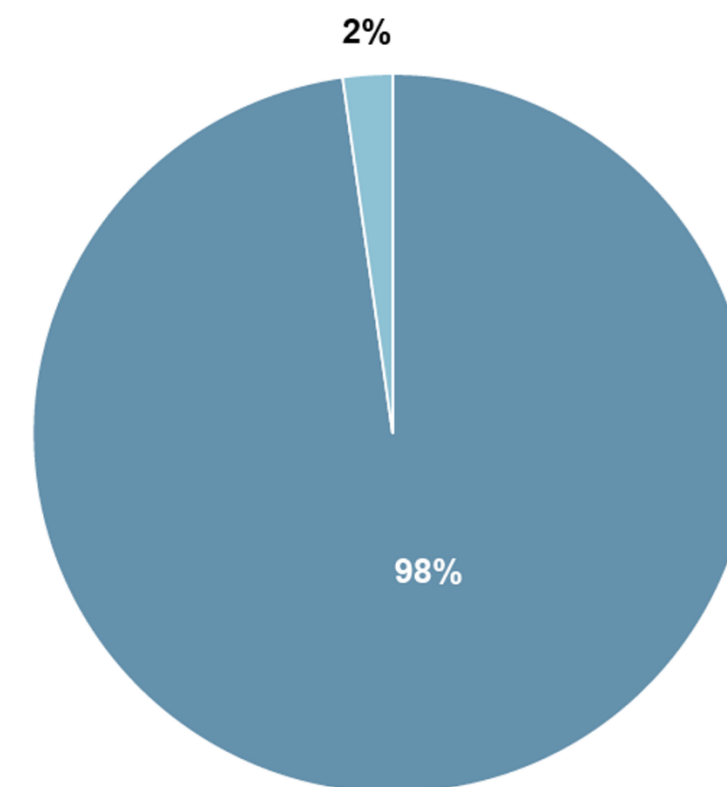
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Attaccanti Manufacturing in Italia 2025



- Cybercrime 98%
- Hacktivism 2%
- Information Warfare 0%
- Espionage / Sabotage 0%

Attaccanti Manufacturing in Italia H1 2026

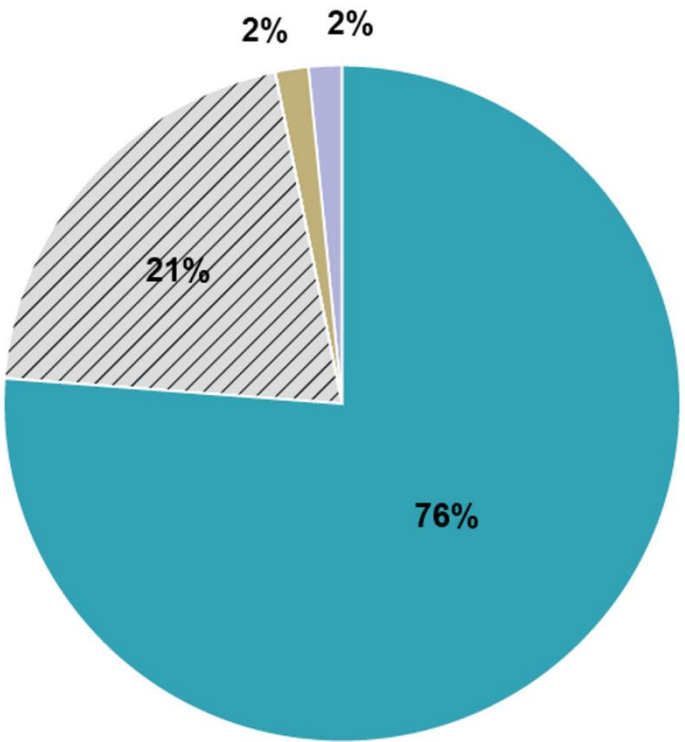


- Cybercrime 98%
- Hacktivism 2%
- Information Warfare 0%
- Espionage / Sabotage 0%



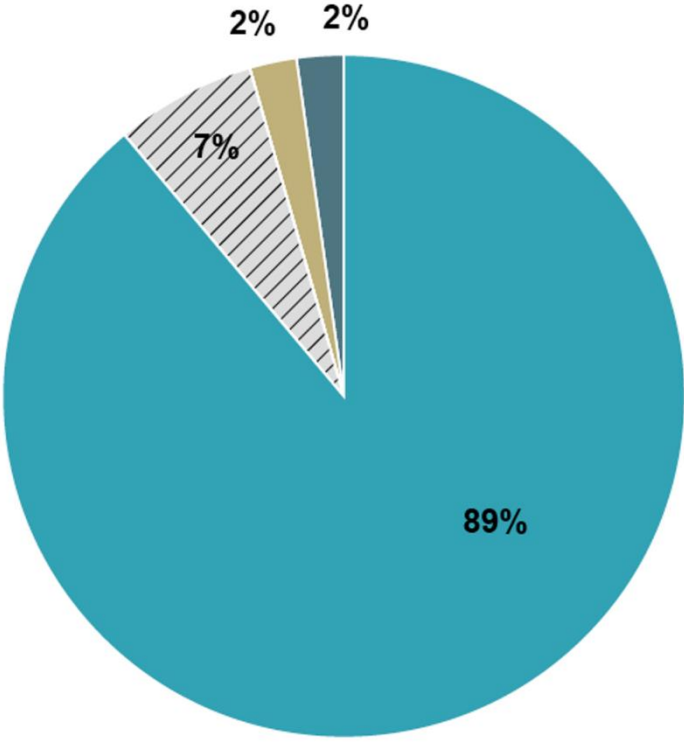
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Tecniche di attacco Manufacturing in Italia 2025



- Malware 76%
- Undisclosed 21%
- DDoS 2%
- Phishing / Social Engineering 2%
- Multiple Techniques 0%
- Vulnerabilities 0%
- Identity Theft / Account Cracking 0%
- Web Attack 0%

Tecniche di attacco Manufacturing in Italia H1 2026

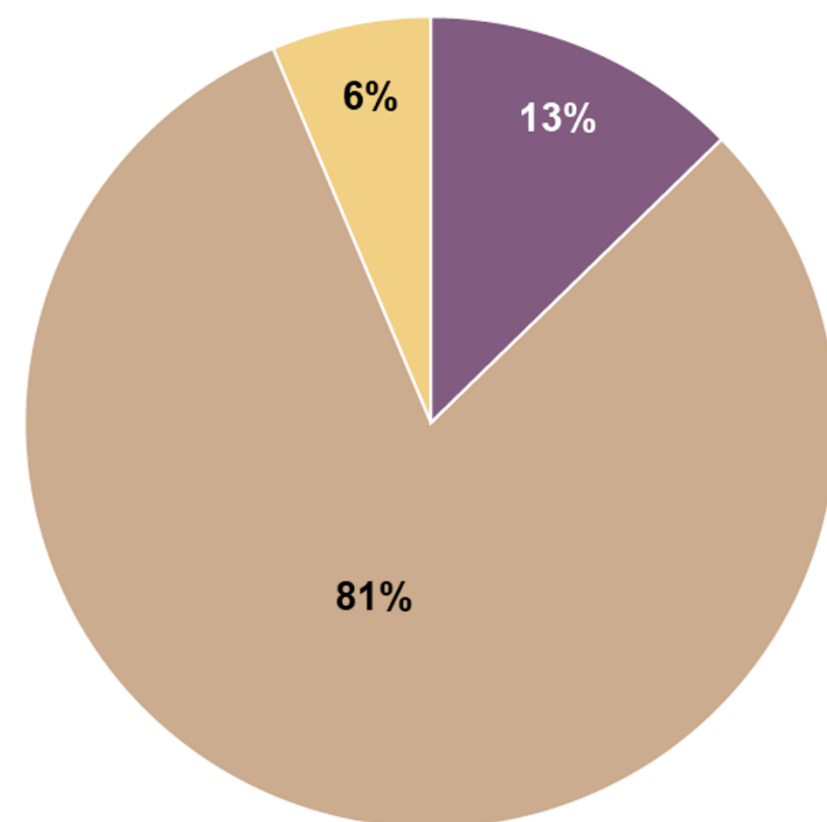


- Malware 89%
- Undisclosed 7%
- DDoS 2%
- Identity Theft / Account Cracking 2%
- Multiple Techniques 0%
- Vulnerabilities 0%
- Phishing / Social Engineering 0%
- Web Attack 0%

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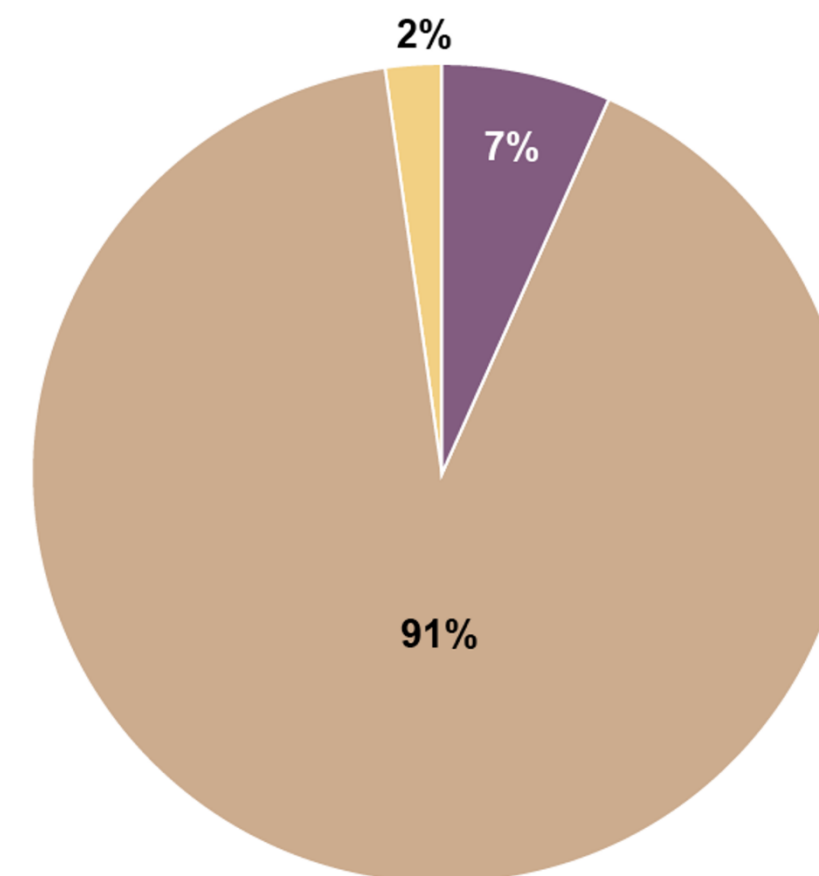


Severity Manufacturing in Italia 2025



● Extreme 0% ● Critical 13% ● High 81% ● Medium 6%

Severity Manufacturing in Italia H1 2026



● Extreme 0% ● Critical 7% ● High 91% ● Medium 2%

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Q&A

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