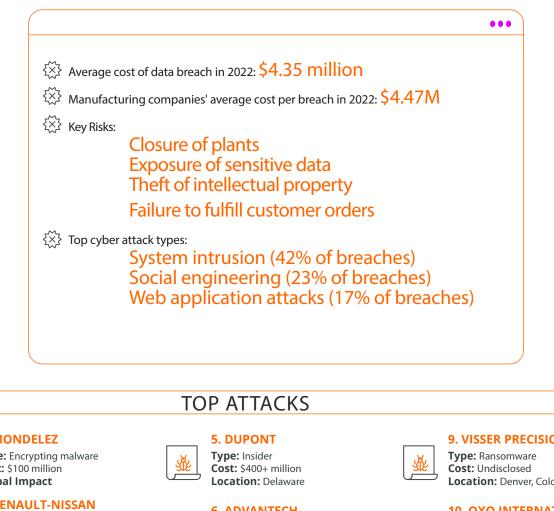


According to IBM threat intelligence, manufacturing is the industry most commonly targeted by cybercriminals.



		TO	P ATTACKS		•••
<u>Å</u>	1. MONDELEZ Type: Encrypting malware Cost: \$100 million Global Impact	<u></u>	5. DUPONT Type: Insider Cost: \$400+ million Location: Delaware	<u></u>	9. VISSER PRECISION Type: Ransomware Cost: Undisclosed Location: Denver, Colorado
<u>Å</u>	2. RENAULT-NISSAN Type: Ransomware Cost: Undisclosed Locations: England, France, Slovenia, Romania, India	<u></u>	6. ADVANTECH Type: Ransomware Cost: Up to \$14M Locations: Taiwan	<u></u>	10. OXO INTERNATIONAL Type: MageCart/Data skimming Cost: Undisclosed Locations: New York
<u>Å</u>	3. NORSK HYDRO Type: Ransomware Cost: \$75 million Locations: Norway, Qatar, Brazil	<u></u>	7. JBS Type: Remote access hijack/ransomware Cost: \$11 million Location: Australia, Canada, U.S.		
<u></u>	4. FA-CC Type: Whaling attack Cost: \$55.8 - \$61 million Location: Austria	<u></u>	8. HANESBRANDS, INC. Type: Website compromise/records breact Cost: Undisclosed People affected: 900,000	n	

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The following data is from the 2023 cost of a data breach report by IBM and the Ponemon institute.

