MANUFACTURING

Top responses given by survey respondents.

89	Percentage of respondents affected by fraud in the past 12 months.	↑ 7% ↑ 7%	points above his than 2015 points above glaverage of 82%	lobal	
Information thef	by fraud in the past 12 months.	1 7%	average of 82%	lobal	
Information thef	by fraud in the past 12 months.			of 82%	
inionnation ther	t, loss, or attack (e.g., data theft)		30%	24%	
Regulatory or co	ompliance breach		30%	219	
IP theft (e.g., of tr	ade secrets, piracy or counterfeiting)		26%	169	
Junior employees		39%	399		
Freelance/temporary employees		37%	279		
Senior or middle management employees		33%	30'		
Ex-employees		33%	27		
Vendors/supplie	ers		33%	26'	
MOST COMMON Management (management controls, incentives, external supervision such as audit committee)			88%	749	
Information (IT security, technical countermeasures)		86%	829		
Staff (training, who	istle-blower hotline)		79%	749	
			51%	39	
91	Percentage of respondents that experienced a cyber incident in the past 12 months.	♠ 6%	points above gli average of 85%		
Virus/worm infe	station		39%	Global 339	
				199	
				269	
				139	
Agonto and/or morniculation			20,0		
Customer records		63%	519		
Trade secrets/R	Trade secrets/R&D/IP		52%	40	
Employee recor	ds		44%	409	
81	Percentage of respondents that experienced a security incident in the past 12 months.	▲ 13%	points above gl average of 68%		
Theft or loss of I	P		56%	Global 389	
				279	
				231	
Competitors		24%	129		
Environmental risk		28%	20		
Workplace violence		21%	279		
·			21%	199	
	Freelance/tempores Freelance/tem	Senior or middle management employees Ex-employees Vendors/suppliers Management (management controls, incentives, external supervision such as auditoformation (iT security, technical countermeasures) Staff (training, whistle-blower hotline) Through an internal audit Percentage of respondents that experienced a cyber incident in the past 12 months. Virus/worm infestation Data breach resulting in loss of IP/trade secrets/R&D Email-based phishing attack Agents and/or intermediaries Customer records Trade secrets/R&D/IP Employee records Percentage of respondents that experienced a security incident in the past 12 months. Theft or loss of IP Environmental risk Workplace violence Competitors Environmental risk	Junior employees Freelance/temporary employees Senior or middle management employees Ex-employees Vendors/suppliers Management (management controls, incentives, external supervision such as audit committee) Information (IT security, technical countermeasures) Staff (training, whistle-blower hotline) Through an internal audit Percentage of respondents that experienced a cyber incident in the past 12 months. Virus/worm infestation Data breach resulting in loss of IP/trade secrets/R&D Email-based phishing attack Agents and/or intermediaries Customer records Trade secrets/R&D/IP Employee records Percentage of respondents that experienced a security incident in the past 12 months. Theft or loss of IP Environmental risk Workplace violence Competitors Environmental risk Workplace violence	Junior employees Freelance/temporary employees Senior or middle management employees Staff training whistle-blower hotline) Through an internal audit Percentage of respondents that experienced a cyber incident in the past 12 months. Virus/worm infestation Data breach resulting in loss of IP/trade secrets/R&D Email-based phishing attack Agents and/or intermediaries Customer records Trade secrets/R&D/IP Employee records Percentage of respondents that experienced a security incident in the past 12 months. Theft or loss of IP Environmental risk Workplace violence Competitors 23% Workplace violence 24% Environmental risk 28% Workplace violence 21%	