



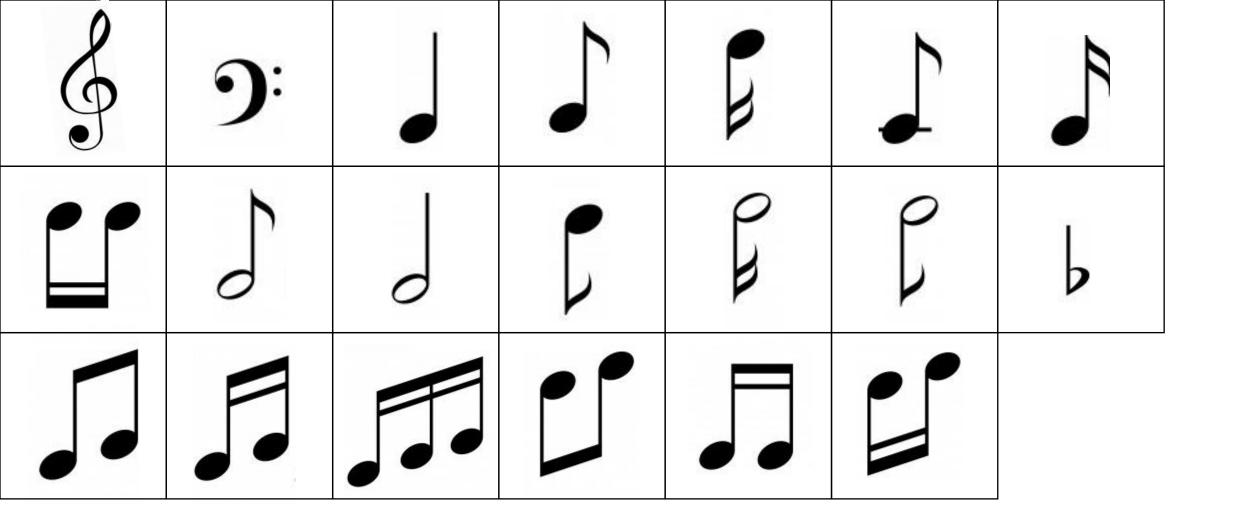
Confined spaces	Hot works	Work on powered systems

Work at

height

Lifting

Operations



working in it continuously 2. Has limited access possibilities or is difficult to access (even for emergency services).	must stay close to the entrance of the confined	19.5% is effectively the alarm threshold at Total. 17% is the danger threshold when the first symptoms start to appear (headaches), 16% puts out a candle, 12% is loss of consciousness and 6% cardiopulmonary arrest. Great atmosphere!		The main consequence of the risk of contact is an electric shock that can also cause burns, internal bleeding or electrocution (death). There is also a risk of sustaining burns through electric arcs.	In fact, there were around 12 liters of gasoline, so a small quantity. Entering a confined space, such as a gasoline tank, to perform work, requires either the tank to be spaded or the physical disconnection of lines and circuits. Yes, an assessment was needed! The "Work equipment" directive, a social directive that completes the Machine Directive. It requires a risk assessment of machine use.
The height was reduced from 2 m to 1.5 m following the fatal accidents that occurred in early 2019.		Yes! A person at ground level, but near the edge, is in a position where s/he is exposed to a risk of falling more than 1.5 m.	In over 30% of cases, hot works were the cause of fires in companies. And almost 70% of companies having suffered a serious fire do not see their activity pick up within the year and they disappear from the scene		
	That's right, you have to respect a minimum safety distance of 5 m for high voltage lines. For low voltage lines, it decreases to 3 m.	most frequent cause of lifting accidents is the load dropping off the hook owing to a basket			