

# Life Saving Rules



## What have we learned from these fatalities?

All these fatal accidents have been thoroughly analysed.

**Conclusion:** They almost always could have been avoided.

**How ?** By simply respecting a basic safety rule in line with our 10 high-risk management standards

## What are we talking about?

The life saving rules aim to control the high risk activities of the company. They can never be circumvented.

The main features of life saving rules:

- They are **non-negotiable**;
- They are **pragmatic**, simple to remember and to apply;
- They are **applicable to all**, common to all for a shared culture;
- They **save lives** if they are rigorously applied;
- They are **the last barrier of protection** for the employee

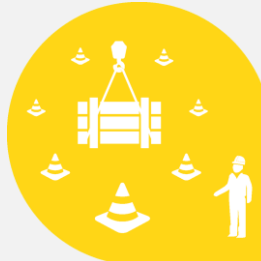
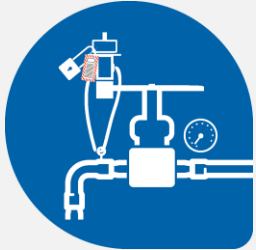
These rules, because they can actually save lives, are called **life saving rules**. They complement the **Always Safe rules**.



## Prerequisites

**Before starting a task, I always  
perform a mental safety  
assessment and stop if it's unsafe**

# HIGH RISKS - OUR LIFE SAVING RULES



1 rule per standard

but 3 rules for traffic management due to different issues (on and off site)

# I stay out of the path of moving vehicle or energised equipment



I always drive free from drugs and alcohol.  
I fasten my seat belt and I do not handle any  
communication device when driving



| I signal, reduce speed slow down and check surrounding, before turning and reversing





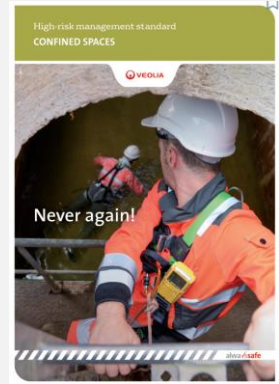
I keep my harness tied-off at all times when working at height and I protect others from dropped objects



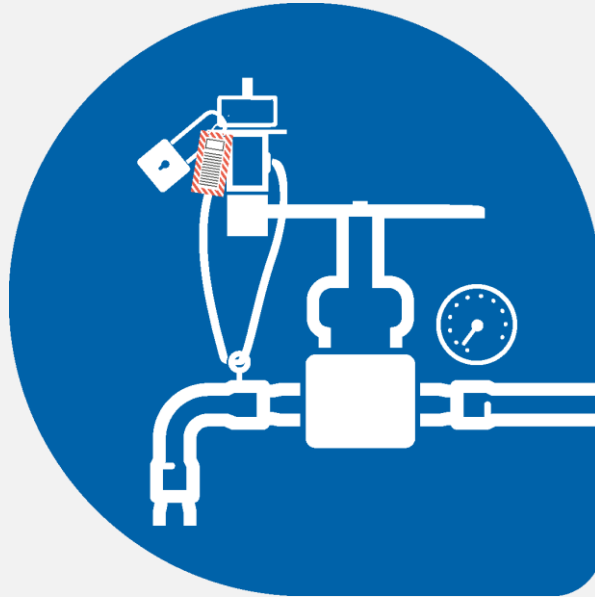
**I enter excavations or trenches only if they are protected against collapse**



**When entering a confined space, I test the atmosphere and always have a attendant outside**



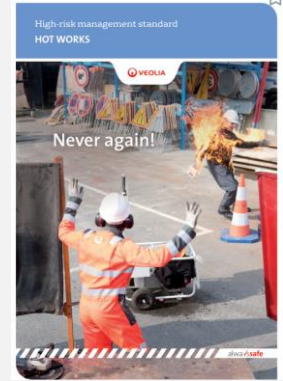
I lock, tag and ensure the absence of energy state (mechanical, chemical, electrical, fluids under pressure, etc...) before starting work



I identify electricity networks and check absence of voltage before working on electrical part



I perform hot work only if the fire and explosion risks have been eliminated



I always stay out of a suspended load




I always handle, store, or transport chemical and hazardous products if I'm aware of their hazardness





I ensure integrity & compatibility of flexible hoses with the pressure used and the proper operation of the emergency stop

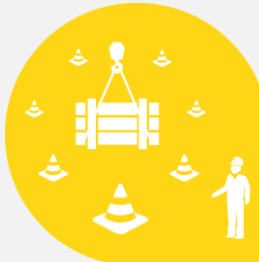
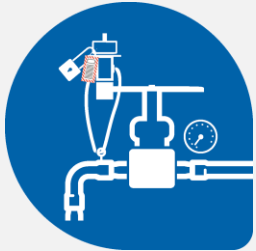




**All life-saving rules must be adhered by  
us and our contractors**

Please contact your representative if you require  
more information

# OUR LIFE SAVING RULES





# **Our commitment:**

# **Zero serious and fatal accidents**

**(in line with our high-risk management standards)**