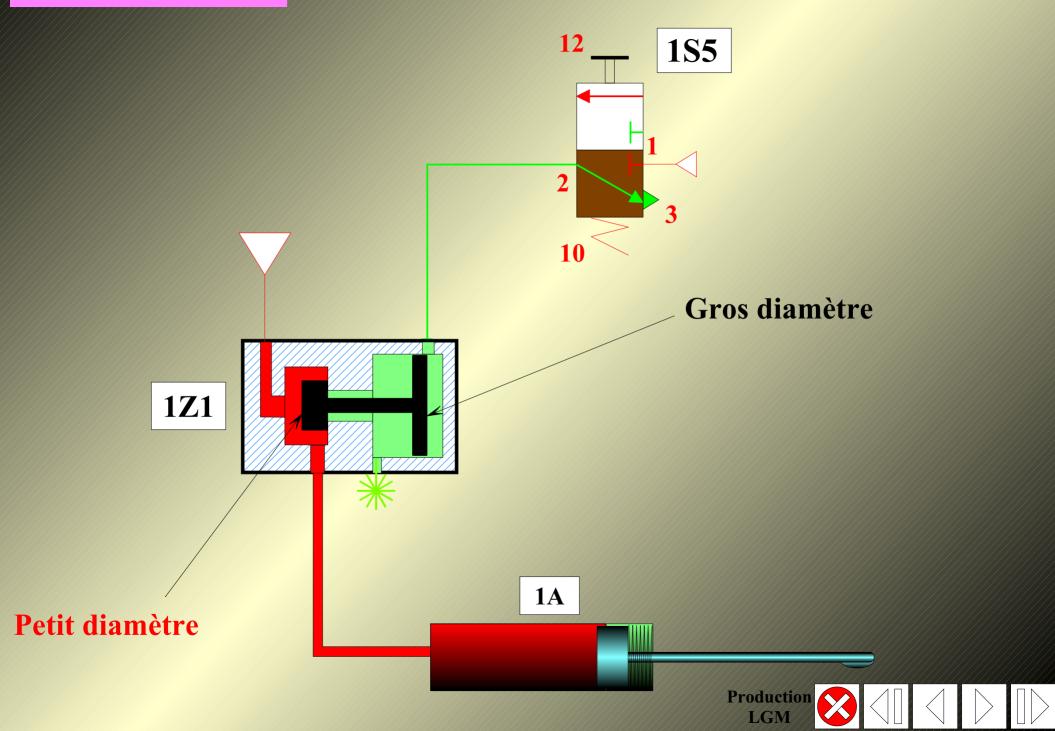
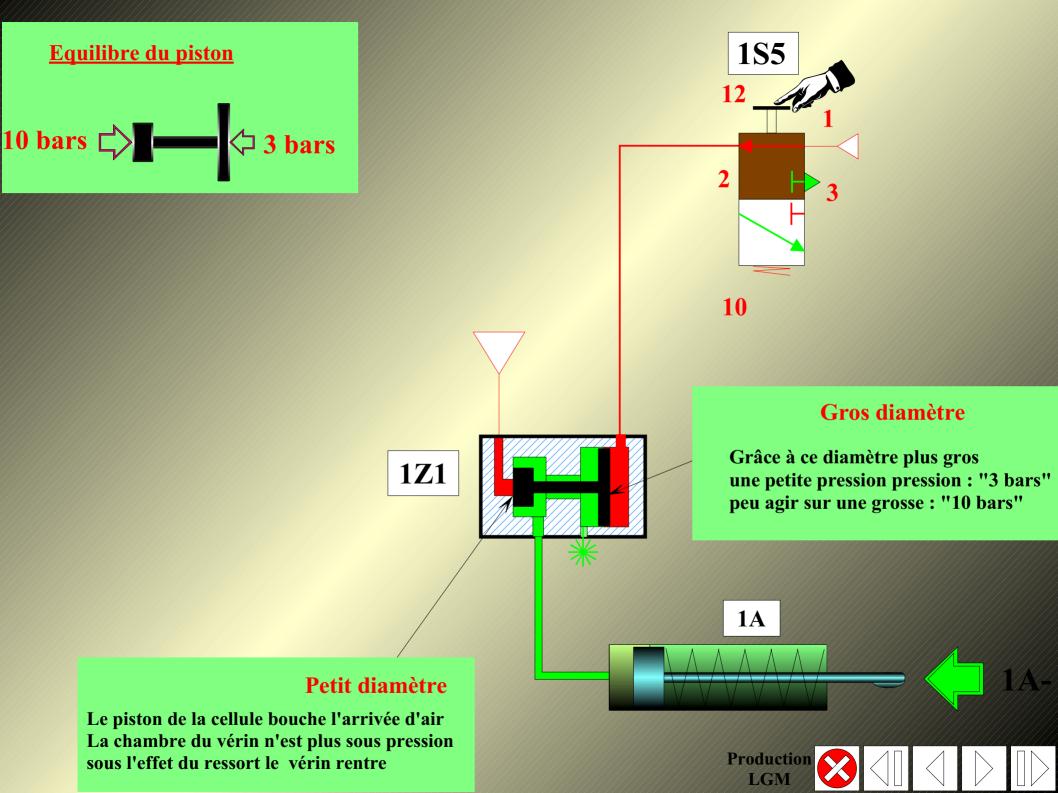
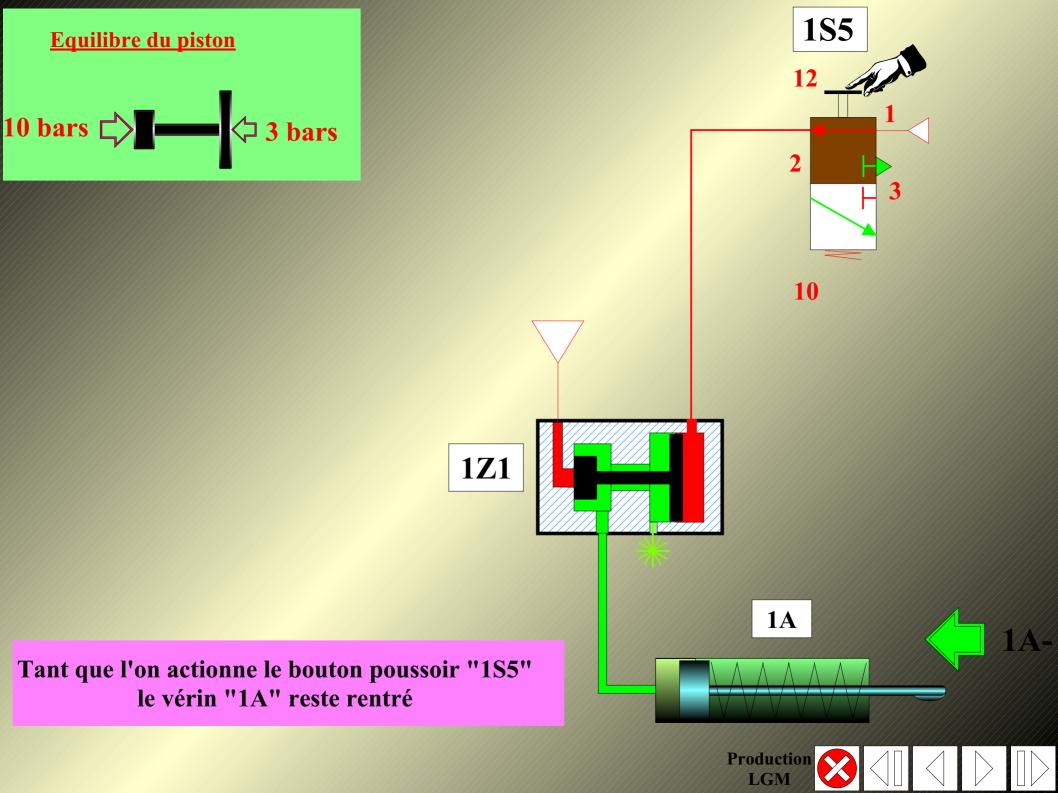
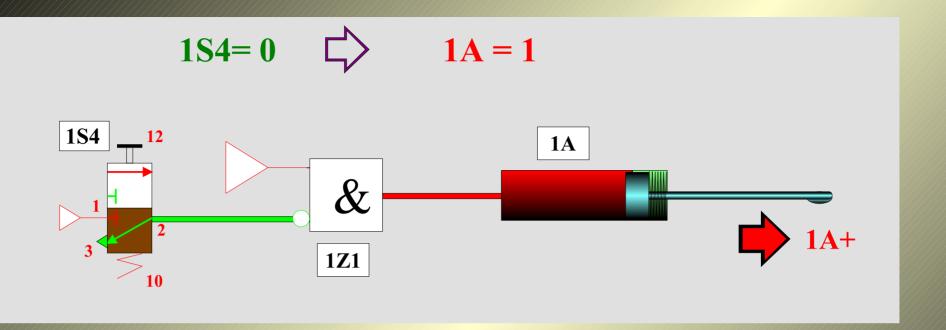


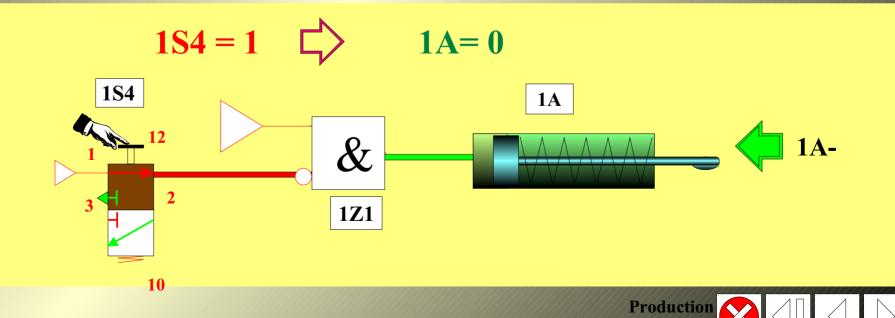
Etat repos







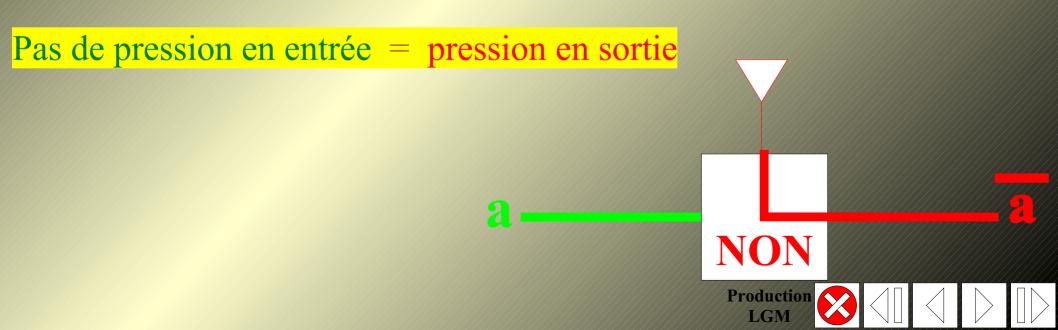




LGM

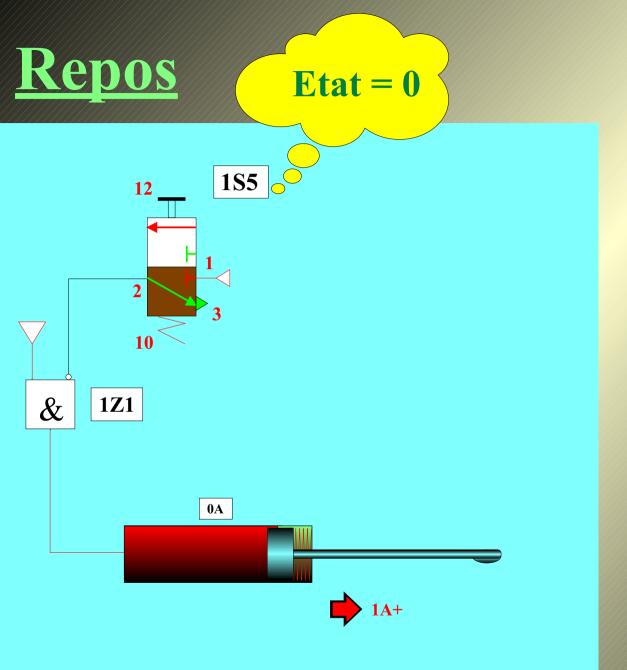
On obtient le complément de l'entrée à la sortie

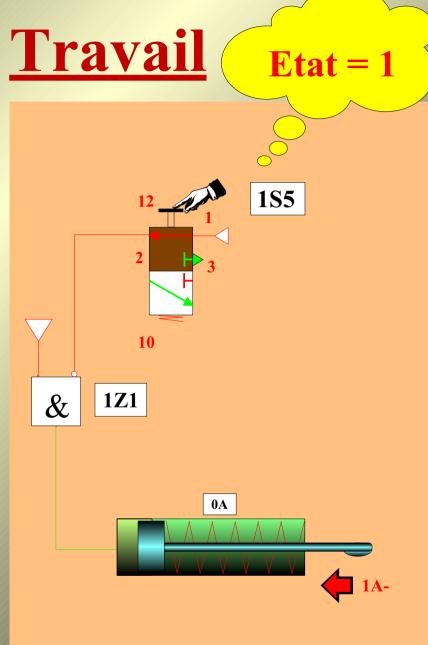




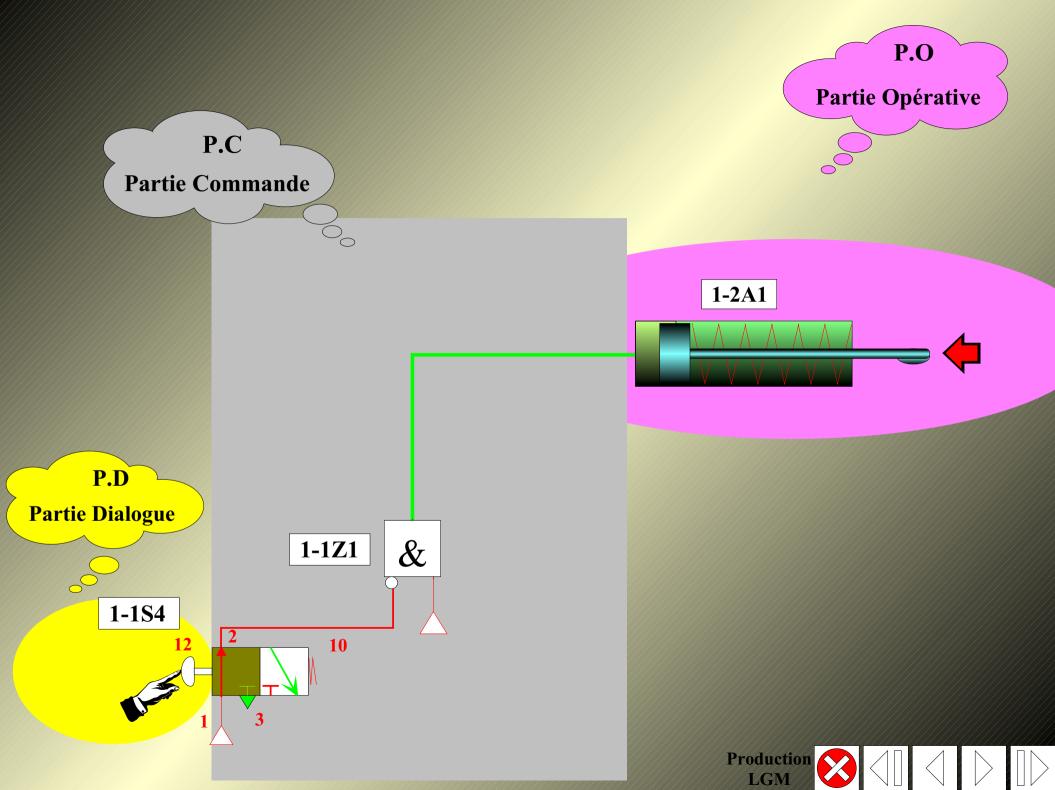
Chronogramme Composants 1 **1A** 0 1 **1S4 Temps** 0 Actions Table de vérité 1S4 1A Correspondance 0 1 0 **EQUATION BOOLÉENNE:** $\rightarrow 1A = \overline{1S4}$ 1A sera à l'état 1 lorsqu'on actionnera pas 1S4 On dit: " 1S4 barre"

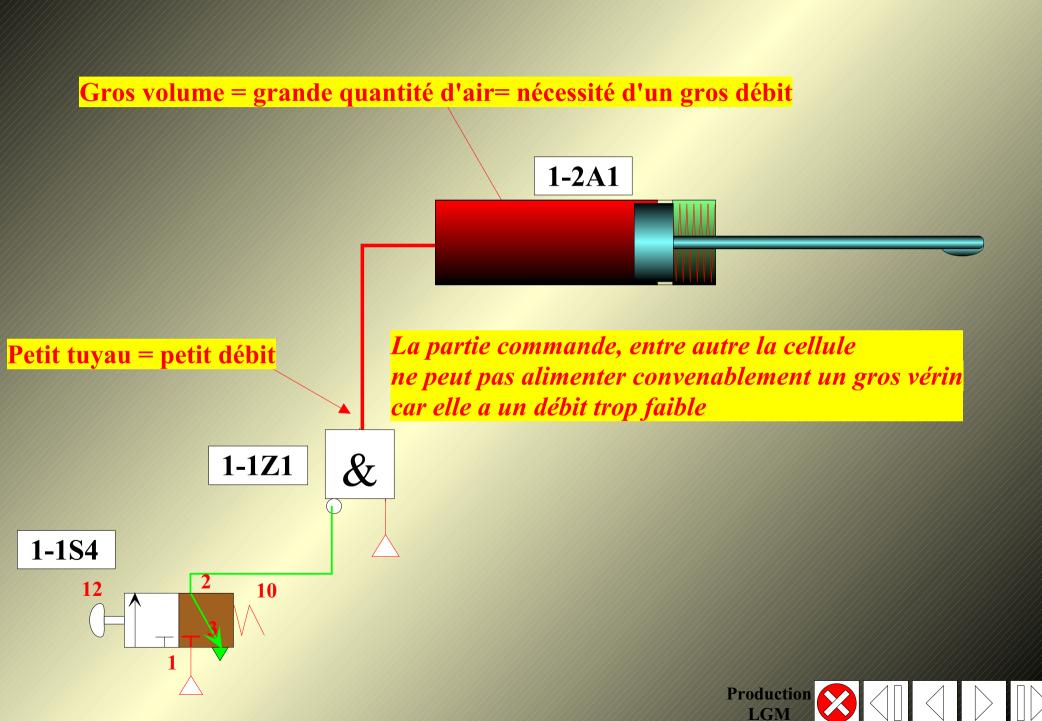
Production LGM



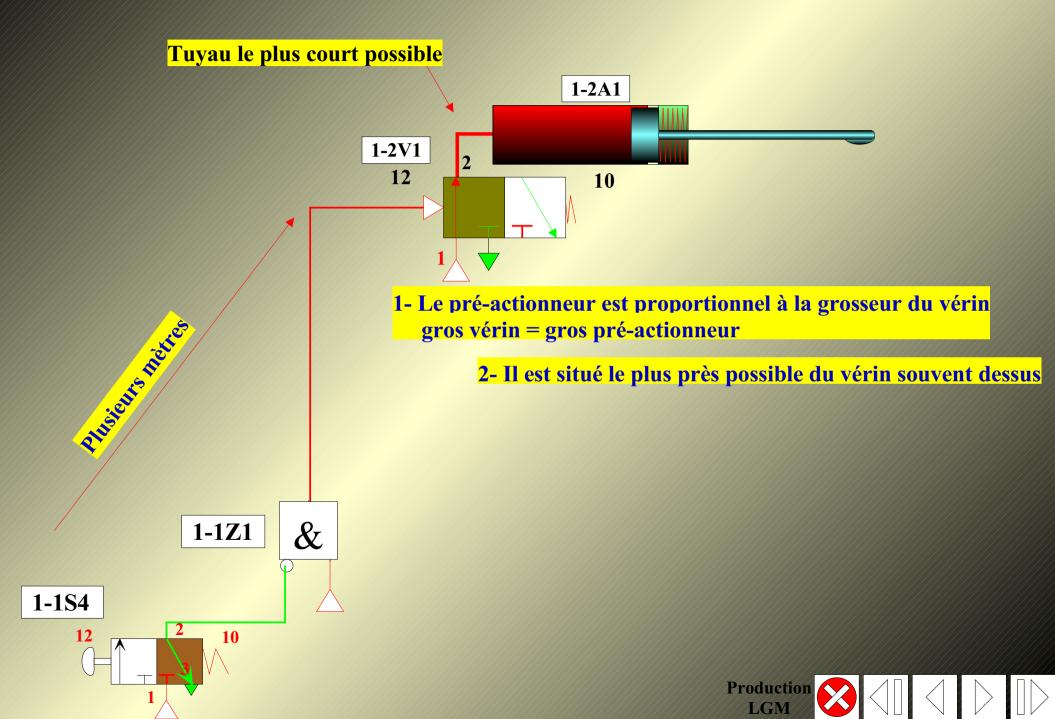


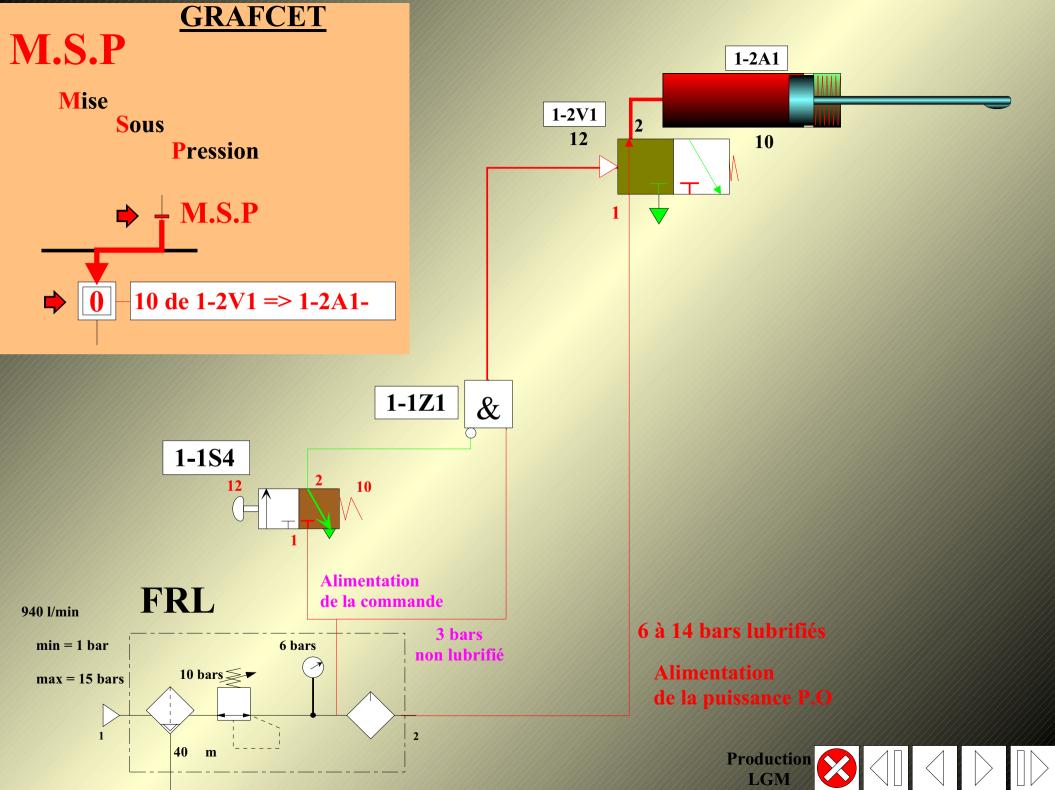




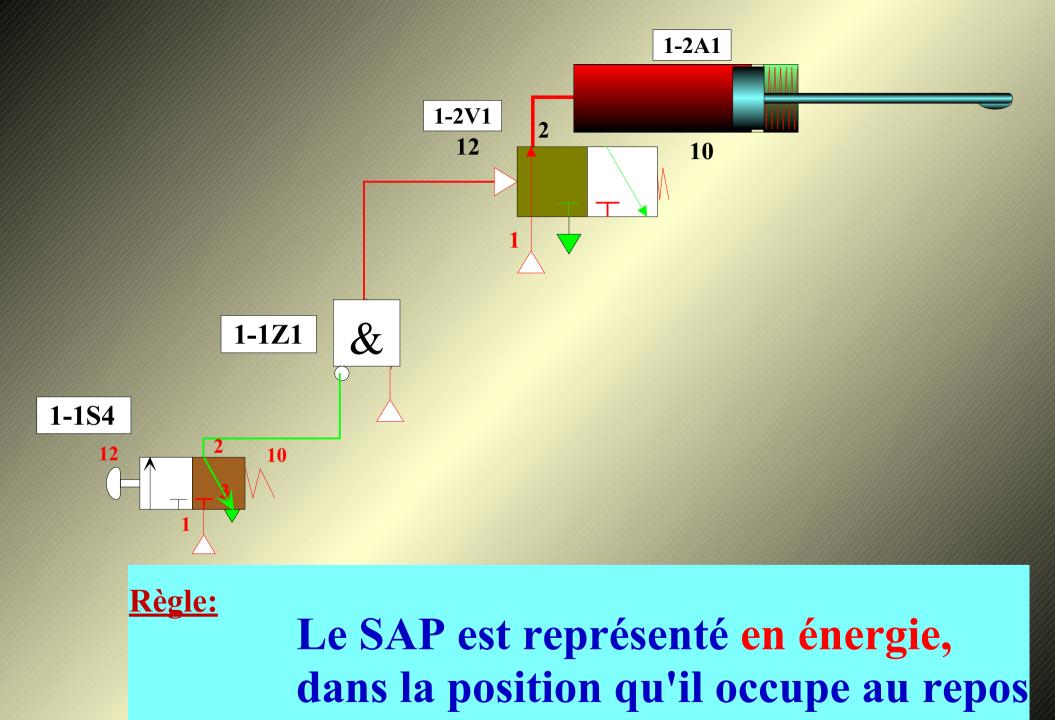


IL FAUT METTRE UN PRÉACTIONNEUR



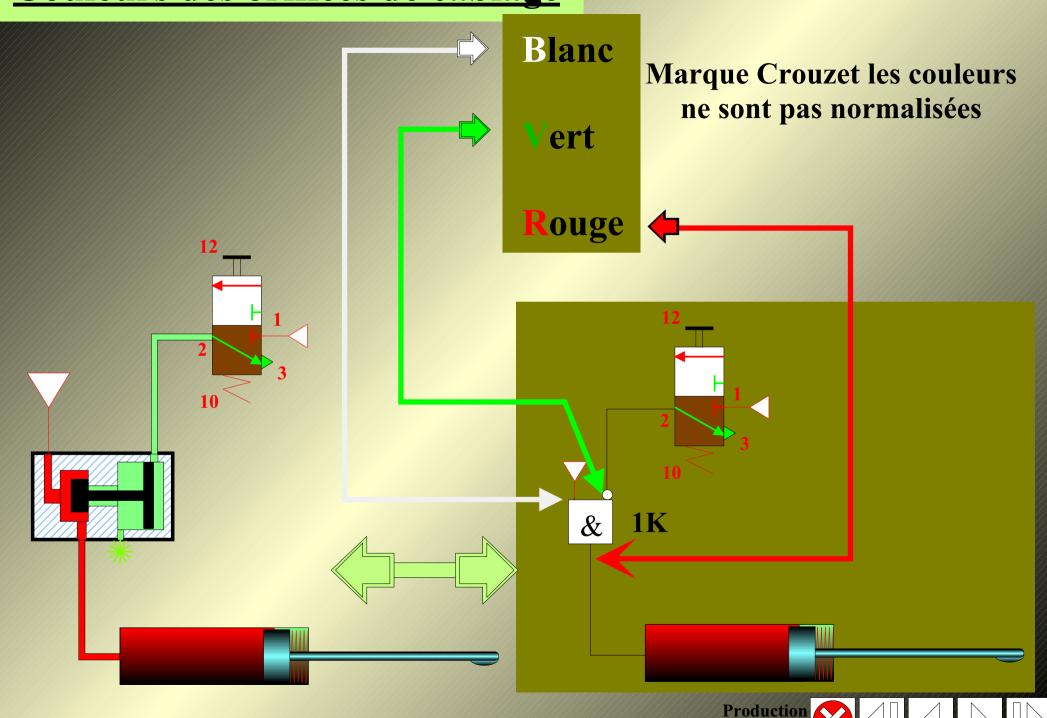


Câblage des cellules



Production LGM

Couleurs des orifices de câblage



LGM



Action sur la touche

Echap





