

```

//+++++
else if ((delta_ecs >= seuil_marche_ecs) && (prioecs == 1) && (premier_ecs == 1) && digitalRead (pressostat_ecs) == 0) { //securite echangeur ECS dans ballon perce
//sl = 0;
for (int i = 0; i <= 10; i++) { //SIGNAUX DE CLIGNOTEMENT SUR LA COMMANDE
digitalWrite(led_rouge_chauffer_ECS, HIGH);
delay(100);
digitalWrite(led_rouge_chauffer_ECS, LOW);
delay(100);
}
etat = X2bis; //RETOUR A L'ETAT D'ATTENTE SANS REMPLISSAGE
break;
}
else if (((delta_stock >= seuil_marche_stock) && (premier_ecs == 0)) && ((prioec == 1) || (prioec == 1)) && digitalRead (pressostat_ecs) == 0) { //securite echangeur ECS dans ballon perce
//sl = 0;
for (int i = 0; i <= 10; i++) { //SIGNAUX DE CLIGNOTEMENT SUR LA COMMANDE
digitalWrite(led_rouge_chauffer_ECS, HIGH);
delay(100);
digitalWrite(led_rouge_chauffer_ECS, LOW);
delay(100);
}
etat = X2bis; //RETOUR A L'ETAT D'ATTENTE SANS REMPLISSAGE
break;
}
//+++++

```

Verification de l'etat du pressostat