test j.ehler stratégie

```
// Définition des paramètres du code
DEFPARAM CumulateOrders = False // Cumul des positions désactivé

// Conditions pour ouvrir une position acheteuse
indicator1 = CALL "PRC_Reflex Ehlers"[21]
c1 = indicator1 < -1.57
c2 = indicator1 > indicator1[1]
c3 = indicator1 > 1.91

IF c1 and c2  THEN
   BUY 1 CONTRACT AT MARKET
   set stop loss 322
   set target profit  240
ENDIF
trailingstart = 58 //trailing will start @trailinstart points
profit
trailingstep = 20 //trailing step to move the "stoploss"

//manage long positions
IF LONGONMARKET THEN
   //first move (breakeven)
   IF newSL=0 AND close-tradeprice(1)>=trailingstart*pipsize
   THEN
      newSL = tradeprice(1)+trailingstep*pipsize
   ENDIF

   //next moves (trailing stop)
   IF newSL>0 AND close-newSL>=trailingstep*pipsize THEN
      newSL = newSL+trailingstep*pipsize
   ENDIF
ENDIF
if c3 then
   sell at market
endif
```

```
// Conditions pour ouvrir une position short
indicator1 = CALL "PRC_Reflex Ehlers"[19]
cv1 = indicator1 > 2.26
cv2 = indicator1 < indicator1[1]
cv3 = indicator1 < -1.53

IF cv1 and cv2  THEN
   sellshort 1 CONTRACT AT MARKET
   set stop loss 144
   set target profit  278
ENDIF
trailingstart = 73 //trailing will start @trailinstart points
profit
trailingstep = 49 //trailing step to move the "stoploss"

//manage short positions
IF SHORTONMARKET THEN
   //first move (breakeven)
   IF newSL=0 AND close-tradeprice(1)>=trailingstart*pipsize
   THEN
      newSL = tradeprice(1)+trailingstep*pipsize
   ENDIF

   //next moves (trailing stop)
   IF newSL>0 AND close-newSL>=trailingstep*pipsize THEN
      newSL = newSL+trailingstep*pipsize
   ENDIF
ENDIF
if cv3 then
   exitshort at market
endif
```