**ImpulseTrend**

1. Each entry is only once a day, defined by **EntryHour** parameter.

**EntryHour = 23:50 example**

1. Calculate the amount of pips (*pips\_impulse*) between price at **StartImpulseHou**r and price at **EntryHour** (**StartImpulseHour** is a parameter)

**StartImpulseHour: 20:00 example**

1. Determinate trend (*impulse\_trend*) between price at **StartImpulseHou**r and price at **EntryHour** (Down o Up). If price at **StartImpulseHou**r is bigger than price at **EntryHour** then *impulse\_trend* =**Down**, else **Up**
2. We compare the size of the trend (*pips\_impulse*) with reference parameter (**MinImpulse**) defined

**MinImpulse=100 example**

1. **EMA (***length***)** indicatormust be consider , where *length* is a parameter
2. **Conditions to Entry a trade, at EntryHour:**

* IF ((*pips\_impulse* >= **MinImpulse)** and (*impulse\_trend* =**Down)** and (price at **StatImpulseHour < EMA**(*length*)), then: **SELL** (Lot,TP,SL)
* IF ((*pips\_impulse* >= **MinImpulse)** and (*impulse\_trend* =**Up)** and (price at **StatImpulseHour > EMA**(*length*)), then: **BUY** (Lot,TP,SL)
* IF *pips\_impulse* < **MinImpulse** then No Trading

**Lot** is parameter with **Lot**=0.01 default value, but with **RiskMM**=True Lot must be calculate using  **%Risk**= 2% (parameter with defalut value) y **SL** (StopLoss in pips) and **TP** (TakeProfit in pips)

1. **Profit Protection Rule**:  Example, if Profit achieve 50% (PorcentageProtection) of TP defined, then move SL price to the (Entry+Spread) price value to have warranty of zero loss.
   1. **PorcProtección=50% (example)**
2. **MaxEntries: X** (no more tha X parallel entries opens)
3. **Martingale= Yes or No**

**MaxConsecutiveMartingale= N**

**IF Martingale=Yes then :** when one trade close negative, the next Lot to use is **double Lot**, if the next trade is again negative, then the next Lot to use is **triple Lot**, etc…. until maximum **N\*Lot**

**IF Martingale=No then use Lot always**

**If the trade was closed using Protección Rule, not use Martingale for the next trade.**