SETTING PARAMETER

FirstOrderSetting (TP / SL and Trailing of the first order)

FixedLot: 0.01

RiskMM:2 (Lot= RiskMM/100,000 * Equity)

TP: 50

SL: 0

TrailingStop: T/F

TrailingStart: 10

TrailingGap: 7

BreakEvenPointSystem: T/F Once price reach certain pips, put BEP SL x pips above open order

Example: buy at 1.0000, price reach 1.0015, put SL at 1.0003. Even though the price after it reaches 1.0015 it moves to higher or lower price the SL will be keep at 1.0003.

BEP_Trigger: 15 (Start put BEP after price move +15 pips)

BEP_Line: 3 (Put SL +3 pips above the buy open order or -3 pips below the sell open order)

UseMartingale: T/F (once averaging order executed use the averagingTP for all orders)

Start_Martingale: 4 (Start open lot multiplication at order -x) For example with lotexponent (2): 1st order: 0.1 lot, 2nd order: 0.1 lot, 3rd order: 0.1 lot, 4rd order: 0.2 lot, 5th order: 0.4 lot, .etc

CloseallSellbefore_lvl: 9 (1 pip before 9th level of martingale opened, close all sell orders)

CloseallBuybefore_lvl: 9 (1 pip before 9th level of martingale opened, close all buy orders)

PipStep: 10 (how many pips away for the next averaging to be opened)

AveragingTP: 7 (AveragingTP is for the TP point for each averaging order that are opened,

The Take Profit is at the average from all open order value plus AveragingTP Value)

LotExponent: 1.6

Candle_Filter: 5 (open new level of averaging/martingale in new candle formation, one candle one order)

Order_Setting

OneTimeOpenOrder: 1H (only one allowable valid entry signal every 1H, but orders can always continue to do averaging)

Filter_startendTime: T/F (first open order only can be open within this time)

StartTime: 10:00

EndTime: 23:00

CloseAllOrder: T/F

CloseOrder_Duration: T/F (Close all order when certain duration are met)

CloseOrderDuration: 60 (60 minutes after first order opened, close all orders)

UseTP_Percent: True/False

Percent Profit: 2 (profit/balance X 100), if more than 2% then close all orders)

UseSL_Percent: True/False

Maximum_loss: 5(profit/balance X 100), if loss more than 5%, then close all orders)

Filter Setting

Use_ADX: True/False

Timeframe: H1

ADX_Value: 2

MinValid: 75

MaxValid: 95

(Signal entry valid to open buy or sell within ADX range 75-95)

Use_RSI: True/False

Timeframe: H1

RSI_Period: 5

Overbought: 75 (from value 75 and above no buy order can be executed)

Oversold: 25 (from value 25 and below no sell order can be executed)