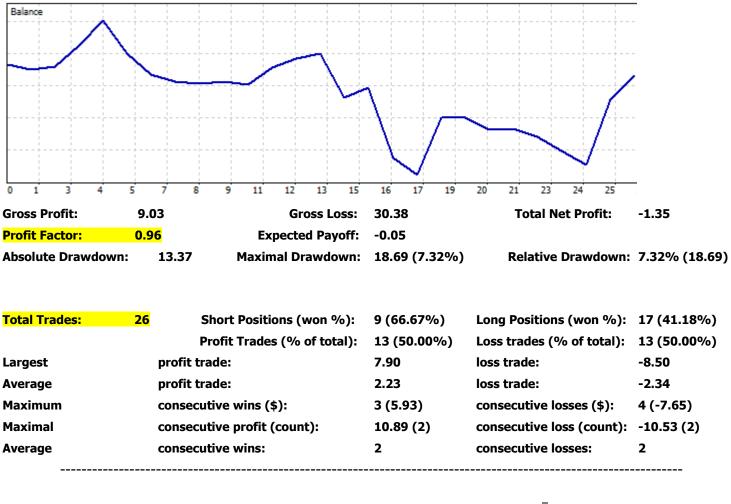
PCM International Limit

Details:



$$W.R = \frac{\text{Profit Trades}}{\text{Total Trades}} = \frac{13}{26} = 0.5$$

L.R=1-W.R=1-.05=0.5

$$\frac{R}{R} = \frac{\overline{P}}{\overline{L}} = \frac{2.23}{2.34} = 0.95$$

consecutive loss (count): -10.53 (2)=>Calculated CL= Total Trades *L.R= 26*0.5=13=> CL=13CL' =CL*1.2 => CL'=13*1.2=15.6=17IF Max Risk =25 => 25*0.8 =20=> $RPT = \frac{20}{17} = 1.2$