ESSUE 29/07/2019 "887EU EVENGETIC" PEN INGEGNETUS FISIES (1) FORAL RESO (DINETTA -7) = VTUBO. P.J. T.D2. L. P.J. = 433 N = G · CASO STATIONANIO -> FLUVO INCOMPNILIBRE NJEM - NZ [m] - NZ [m] S VANIAR SERIONE $\vec{G} + \vec{R} - \vec{N}_1 - \vec{N}_2 + \vec{M}_1 - \vec{M}_2 = 0$ -T1 - T2 (una x) $|\vec{T}_1 - \vec{T}_2| = |\vec{R}|^2 + |\vec{G}|^2 = 249,3N = \Delta P_{12} \cdot TD^2$ $\Delta P_{12} = \int \frac{L}{D} \frac{V^2}{J} = D \int \frac{ds}{Re} \left(se where} \right) = \frac{64 m}{g v}$ $\Delta P_{12} = \frac{64^{M} L}{540} \frac{V^{2}}{0} = \frac{157m}{50^{2}} = \frac{64^{M} L}{100} = \frac{157m}{100} = \frac{64^{M} L}{100} = \frac{157m}{100} = \frac{157m}{100$ VENIFICA MOTO LOUINAIR Re = PNO 2 2300

Fullat Fulli manis mont mans acces namine Somo

Pulling Somo $h_2\left(\frac{1}{12} = 240^{\circ}\text{C}; X = 1\right) = 2802, 24 \frac{105}{19}$ $S_2 = 6,14053 \frac{105}{19}$ 42 = 33,48 beac T4=45°C h4(T4=45°C; X=0)= 188,351 Wg P4=0,0958260

P1= P2 => Shrais = Stparts = P1-P4 hi= ha+ Al Pauls 191,77 Kg BICSACIO GENERATORE O VAPARE

FULLY

AT 1

M

1 m, (h2-h1) = mfini (Fini (Tin-low) m1 = m Frank (Tin-Town) = 7,44/8/ m Funi = manis + mon = 1906/5 ESPANSIONE ISOEMMORICA 2-3 52 = 53 6,14059 WK Sis (Tusc; X=0) = 0,63832 / Six (Tusc; X=1) = 8,16604 / 1 Sus - Scs = X=0,72 (TITOCO DI VAPONE)

Sus - Scs

PESSIONI PROPERTI ALLATVI

O $h_3 = (h_{VS} - h_{LS}) \times + h_{LS} = 1939,5 kg$ $P_{TV} = m_1 (h_2 - h_3) = 6,43 MW$ 188,351 MgPeares = my Should = 24,84 Pay PASTO = PTV - PPOURS = 6,404 MW Din= m= (luz-h=)= 19,4 MW Mario = PARTO = 0,329

Months & Ton Per = Monting. La. Mon Musice El = S,7 MM.

 $V_{\infty} \xrightarrow{\beta} \int_{b}^{\infty} \int_{c}^{\infty} \int_{$ Nu = h0 = h = Mak = 63,8 /mek

ANNAMENTAL PROPER SCHOOL CONTENTO TO WITHING PALOTIA, 1807EMIA = TO Phy TBASE - TOO) = 1,7543 W

DNOW AUSTRATA = (base - ACCEMA) - MAIETE ALETTA LANGE ALETTA ALET

PTOT: PROMALOTION + PALOTE PEACE. MALOTE = 37,9 W