Essue 10/07/2020 "Sisteri Energetici pen Ingegueria Fisica" - CALCORO hi Acous - ciouco g=cost = 994,7 19/m³

Al alio, race = $\frac{\Delta P}{S} = \frac{P_1 - P_2}{S} = 12,05 \frac{CS}{Kg}$ Shresie, Rours = Ship, Aus = 15,87/68 h1 = h4 (LS, P=0,0Sbar) + Almere, Pauls = 153,63/4 CALCORO Mas (Bisacio CALDRIA) - CACCOTO PTV; PROUPS; PRETTA; MJ Alanesie, TV = Shis. 215, TV = 1264,09 KJ

Pr=m2 Deneveror Zei Zanc = 55276,3KW PROUBE = my Shresit, Para = 760,8 km Zona EL PREMA = PTV-PROUPA = 54515,6 KW ZI = Prem = 0,36344 2 X3 = h3 - hres (@Pinn) = 0,8584 (3 -> OENTRO LO
COURPLES

4)

3 AM HO, WATE GROENSFRONE Das=m3 (h3-h4)= 93740VW m 4,0, und = 2231,318/5 2

MASSIUS POVERAN PRODUCIBILE A PARI PIN E Terax, Juin LCAMOR = 1 - Trin = 0,63 Pusx = Pin. Max = 94230 KK CACCOLO POTEMA TOTALE SISTELLA Vaco = = 1,25.10 7 m3 PGW, CLOO = VCUBO. 9 CEN = 0,375 W Pra, s/s = 2. DGEN, CUBO = 0,75 W - COETT. Sasubio TEnnico Contettivo Civilono R= Cen=072 Re = 5 Nood = 632 Nu : a Re Br = hd = 12,35

0

h = 159,8 W/m210 -TSUR ERTERNAS TROOP = To - ic Problèms & Simernico SUR ADVISIONICA

I CONFIGNITION SI

CONF Parso = 2 Pcom +2 Proprisers Pour = The Richard (T_-Too) touch ml Sincord Ac = TTdc², Pc = TTdc M = 1 Pc M = 76,21 2 m PSUR, CIBERS = Praisers (L2 Ac) (T_ -Too) Te = Deso / Filher Acke torhom L+ heis (Lt) +Too = 95,6°C

- SE Mar- DOD (ALERA ISSTEMA) T(x=0) = (Daso)/(hou. #deL+housers tours)+ To = 42,53°C PART AND A SUBSTITUTE OF THE PART OF THE P A SAN DIE DIE