



CONTROL BURNERON Darch messer Zahnrack de ds glan-39 da 21-24 dg, 21-25 dus 67,04 62,52 74,78 67,41 61,196 219,032 226,67 232,61 211,37 227,66 do \$21-39 da 8021-40 de 6021-41 de 74,49 69,46 23 79,49 68,24 74,49 225/82 205,92 Z, 220,82 214,57 220,82 50.21-23 Kon Stoleratery 9= a-a-m. (x,+xa) = 147,66-146,86 - 3. (0,253) = 0,041 Gl 21-34 Stimmodul my cor/3 = m+ 12 m+ = cos/3 2) $m_{413} = c_0 20 = 3/19$ $m_{134} = c_0 20 = 2/66$ 421-57 Profilisededume ou $\begin{cases} 0.5 - \left(\frac{1}{2} - \frac{1}{2} + \frac{1}{2} \right) + \left(\frac{1}{2} - \frac{1}{2}$ = 6,68 Epon = tt mn = tt - 30 = 1,09 -> ge 21-414 Gesamt: Ety = EBAZ + EAR2 = 6,68 + 1,09 = 7,77 Paut Seite 787 ggt

E134 = 7,33 EB34 = 2,355 Egg = 9,725 Seite 794 lap spiel prise c=0,25 m Cy= 0,25.2, Cn2 = 0, 25. 3 = 0,75 21-220 Cra much Profil rexhibing 794 c= a - 0,5 · dan + de) = 147,66-0,5. (74,78+219,032) = 0,754