

DATI RELATIVI AI CAMPIONI DEL D-854 PER LA DETERMINAZIONE
DELLA % DI SOLIDO RESIDUO TRAMITE STUFA

	DATA	ORARIO	110 °C 2 grammi peso = K
			PESO TARA
1)	04/12/2024	15:00	P1,1 = 0,9683 g P1A,1A = 0,9613 g
2)	04/12/2024	23:00	P1,2 = 0,9599 g P1A,2A = 0,9687 g
3)	05/12/2024	07:00	P1,3 = 0,9660 g P1A,3A = 0,9680 g
4)	05/12/2024	15:00	P1,4 = 0,9589 g P1A,4A = 0,9611 g
5)	06/12/2024	07:00	P1,5 = 0,9655 g P1A,5A = 0,9697 g
6)	06/12/2024	15:00	P1,6 = 0,9553 g P1A,6A = 0,9732 g
7)	07/12/2024	07:00	P1,7 = 0,7429 g P1A,7A = 0,7446 g
8)	07/12/2024	16:30	P1,8 = 0,9759 g P1A,8A = 0,9694 g
9)	07/12/2024	23:30	P1,9 = 0,9737 g P1A,9A = 0,9669 g
10)	08/12/2024	07:30	P1,10 = 0,9665 g P1A,10A = 0,9658 g
11)	08/12/2024	18:30	P1,11 = 0,9694 g P1A,11A = 0,9751 g
12)	08/12/2024	23:00	P1,12 = 0,7436 g P1A,12A = 0,7555 g
13)	09/12/2024	08:00	P1,13 = 0,7352 g P1A,13A = 0,7330 g
14)	09/12/2024	19:00	P1,14 = 0,7360 g P1A,14A = 0,7372 g
15)	09/12/2024	23:30	P1,15 = 0,7233 g P1A,15A = 0,7253 g
16)	10/12/2024	08:15	P1,16 = 0,7280 g P1A,16A = 0,7240 g
17)	10/12/2024	15:30	P1,17 = 0,7354 g P1A,17A = 0,7465 g
18)	11/12/2024	09:00	P1,18 = 0,7505 g P1A,18A = 0,7356 g
19)	11/12/2024	16:00	P1,19 = 0,7499 g P1A,19A = 0,7353 g
20)	11/12/2024	22:30	P1,20 = 0,7292 g P1A,20A = 0,7455 g
21)	12/12/2024	07:00	P1,21 = 0,7476 g P1A,21A = 0,7441 g
22)	12/12/2024	15:00	P1,22 = 0,7489 g P1A,22A = 0,7470 g

PESO NETTO iniziale prima di scaldare

CAMP 1,1 = 2,1470 g
 CAMP 1A,1A = 2,0448 g
 CAMP 1,2 = 2,0387 g
 CAMP 1A,2A = 2,4033 g
 CAMP 1,3 = 2,1327 g
 CAMP 1A,3A = 2,0240 g
 CAMP 1,4 = 2,1207 g
 CAMP 1A,4A = 2,1505 g
 CAMP 1,5 = 2,0805 g
 CAMP 1A,5A = 2,0895 g
 CAMP 1,6 = 2,1593 g
 CAMP 1A,6A = 2,1808 g
 CAMP 1,7 = 2,1874 g
 CAMP 1A,7A = 2,1563 g
 CAMP 1,8 = 2,2823 g
 CAMP 1A,8A = 2,0253 g
 CAMP 1,9 = 2,3175 g
 CAMP 1A,9A = 2,1490 g
 CAMP 1,10 = 2,0428 g
 CAMP 1A,10A = 2,0370 g
 CAMP 1,11 = 2,3224 g
 CAMP 1A,11A = 2,4950 g
 CAMP 1,12 = 2,4251 g
 CAMP 1A,12A = 2,0894 g
 CAMP 1,13 = 2,1014 g
 CAMP 1A,13A = 2,0151 g
 CAMP 1,14 = 2,1760 g
 CAMP 1A,14A = 2,2843 g
 CAMP 1,15 = 2,2710 g
 CAMP 1A,15A = 2,0842 g
 CAMP 1,16 = 2,0151 g
 CAMP 1A,16A = 2,2131 g
 CAMP 1,17 = 2,0922 g
 CAMP 1A,17A = 2,1025 g
 CAMP 1,18 = 2,0754 g
 CAMP 1A,18A = 2,2010 g
 CAMP 1,19 = 2,1380 g
 CAMP 1A,19A = 2,1340 g
 CAMP 1,20 = 2,0598 g
 CAMP 1A,20A = 2,0660 g
 CAMP 1,21 = 2,0214 g
 CAMP 1A,21A = 2,2150 g
 CAMP 1,22 = 2,2088 g
 CAMP 1A,22A = 2,0236 g

PESO LORDO post stufa

I PESATA

P2,1 = 1,0644 g
 P2,1A = 1,0556 g
 P2,2 = 1,0555 g
 P2,2A = 1,0841 g
 P2,3 = 1,0723 g
 P2,3A = 1,0688 g
 P2,4 = 1,0765 g
 P2,4A = 1,0822 g
 P2,5 = 1,1347 g
 P2,5A = 1,1315 g
 P2,6 = 1,1188 g
 P2,6A = 1,1395 g
 P2,7 = 0,8774 g
 P2,7A = 0,8783 g
 P2,8 = 1,0771 g
 P2,8A = 1,0586 g
 P2,9 = 1,0857 g
 P2,9A = 1,0684 g
 P2,10 = 1,0865 g
 P2,10A = 1,0854 g
 P2,11 = 1,0946 g
 P2,11A = 1,1097 g
 P2,12 = 0,9053 g
 P2,12A = 0,8955 g
 P2,13 = 0,8896 g
 P2,13A = 0,8824 g
 P2,14 = 0,9123 g
 P2,14A = 0,9234 g
 P2,15 = 0,9220 g
 P2,15A = 0,9080 g
 P2,16 = 0,9160 g
 P2,16A = 0,9295 g
 P2,17 = 0,9400 g
 P2,17A = 0,9517 g
 P2,18 = 0,8940 g
 P2,18A = 0,8853 g
 P2,19 = 0,8747 g
 P2,19A = 0,8598 g
 P2,20 = 0,8026 g
 P2,20A = 0,8190 g
 P2,21 = 0,8218 g
 P2,21A = 0,8246 g
 P2,22 = 0,8345 g
 P2,22A = 0,8297 g

II PESATA

P2,1 = 1,0658 g
 P2,1A = 1,0554 g
 P2,2 = 1,0551 g
 P2,2A = 1,0841 g
 P2,3 = 1,0735 g
 P2,3A = 1,0692 g
 P2,4 = 1,0762 g
 P2,4A = 1,0830 g
 P2,5 = 1,1357 g
 P2,5A = 1,1323 g
 P2,6 = 1,1172 g
 P2,6A = 1,1403 g
 P2,7 = 0,8795 g
 P2,7A = 0,8792 g
 P2,8 = 1,0787 g
 P2,8A = 1,0591 g
 P2,9 = 1,0870 g
 P2,9A = 1,0694 g
 P2,10 = 1,0871 g
 P2,10A = 1,0863 g
 P2,11 = 1,0951 g
 P2,11A = 1,1101 g
 P2,12 = 0,9076 g
 P2,12A = 0,8975 g
 P2,13 = 0,8888 g
 P2,13A = 0,8823 g
 P2,14 = 0,9125 g
 P2,14A = 0,9220 g
 P2,15 = 0,9230 g
 P2,15A = 0,9072 g
 P2,16 = 0,9157 g
 P2,16A = 0,9302 g
 P2,17 = 0,9402 g
 P2,17A = 0,9532 g
 P2,18 = 0,8935 g
 P2,18A = 0,8852 g
 P2,19 = 0,8756 g
 P2,19A = 0,8605 g
 P2,20 = 0,8027 g
 P2,20A = 0,8191 g
 P2,21 = 0,8220 g
 P2,21A = 0,8246 g
 P2,22 = 0,8343 g
 P2,22A = 0,8303 g

% RESIDUO PRIMA PESATA	% RESIDUO SECONDA PESATA	VALORE MEDIO X GRAFICO
4,4760%	4,5412%	1)
4,6117%	4,6019%	
4,6893%	4,6696%	2)
4,8017%	4,8017%	
4,9843%	5,0406%	3)
4,9802%	5,0000%	
5,5453%	5,5312%	4)
5,6312%	5,6684%	
8,1327%	8,1807%	5)
7,7435%	7,7818%	
7,5719%	7,4978%	6)
7,6256%	7,6623%	
6,1489%	6,2449%	7)
6,2004%	6,2422%	
4,4341%	4,5042%	8)
4,4043%	4,4290%	
4,8328%	4,8889%	9)
4,7231%	4,7697%	
5,8743%	5,9037%	10)
5,8714%	5,9156%	
5,3910%	5,4125%	11)
5,3948%	5,4108%	
6,6678%	6,7626%	12)
6,7005%	6,7962%	
7,3475%	7,3094%	13)
7,4140%	7,4091%	
8,1020%	8,1112%	14)
8,1513%	8,0900%	
8,7494%	8,7935%	15)
8,7660%	8,7276%	
9,3296%	9,3147%	16)
9,2856%	9,3172%	
9,7792%	9,7887%	17)
9,7598%	9,8312%	
6,9143%	6,8902%	18)
6,8015%	6,7969%	
5,8372%	5,8793%	19)
5,8341%	5,8669%	
3,5635%	3,5683%	20)
3,5576%	3,5624%	
3,6707%	3,6806%	21)
3,6343%	3,6343%	
3,8754%	3,8664%	22)
4,0868%	4,1164%	