

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

			110 °C    2 grammi    peso = K
	DATA	ORARIO	PESO TARA
1)	25/10/2024	15:00	P1,1 = 0,7052 g P1A,1A = 0,6987 g
2)	26/10/2024	00:30	P1,2 = 0,6968 g P1A,2A = 0,7080 g
3)	26/10/2024	10:30	P1,3 = 0,9653 g P1A,3A = 0,9650 g
4)	26/10/2024	15:00	P1,4 = 0,7135 g P1A,4A = 0,7119 g
5)	27/10/2024	10:00	P1,5 = 0,7058 g P1A,5A = 0,7017 g
6)	27/10/2024	15:00	P1,6 = 0,7080 g P1A,6A = 0,7076 g
7)	28/10/2024	10:00	P1,7 = 0,6981 g P1A,7A = 0,7153 g
8)	28/10/2024	16:30	P1,8 = 0,7120 g P1A,8A = 0,7081 g
9)	28/10/2024	23:30	P1,9 = 0,6998 g P1A,9A = 0,7036 g
10)	29/10/2024	08:30	P1,10 = 0,7088 g P1A,10A = 0,7007 g
11)	29/10/2024	18:30	P1,11 = 0,6963 g P1A,11A = 0,7062 g
12)	29/10/2024	23:00	P1,12 = 0,9625 g P1A,12A = 0,9625 g
13)	30/10/2024	08:00	P1,13 = 0,9565 g P1A,13A = 0,9658 g
14)	30/10/2024	19:00	P1,14 = 0,9866 g P1A,14A = 0,9645 g
15)	30/10/2024	23:30	P1,15 = 0,9795 g P1A,15A = 0,9612 g
16)	31/10/2024	08:15	P1,16 = 0,9582 g P1A,16A = 0,9612 g
17)	31/10/2024	23:30	P1,17 = 0,9616 g P1A,17A = 0,9754 g
18)	01/11/2024	09:10	P1,18 = 0,9584 g P1A,18A = 0,9659 g
19)	01/11/2024	16:40	P1,19 = 0,9703 g P1A,19A = 0,9723 g
20)	01/11/2024	22:30	P1,20 = 0,9756 g P1A,20A = 0,9711 g
21)	02/11/2024	12:40	P1,21 = 0,9711 g P1A,21A = 0,9657 g
22)	04/11/2024	18:00	P1,22 = 0,9653 g P1A,22A = 0,9522 g

# **PESO NETTO iniziale prima di scaldare**

CAMP 1,1 = 2,3731 g  
 CAMP 1A,1A = 2,2682 g  
 CAMP 1,2 = 2,2124 g  
 CAMP 1A,2A = 2,2037 g  
 CAMP 1,3 = 2,0181 g  
 CAMP 1A,3A = 2,0133 g  
 CAMP 1,4 = 2,1079 g  
 CAMP 1A,4A = 2,1890 g  
 CAMP 1,5 = 2,1810 g  
 CAMP 1A,5A = 2,2908 g  
 CAMP 1,6 = 2,1296 g  
 CAMP 1A,6A = 2,0117 g  
 CAMP 1,7 = 2,0090 g  
 CAMP 1A,7A = 2,0399 g  
 CAMP 1,8 = 2,1879 g  
 CAMP 1A,8A = 2,0870 g  
 CAMP 1,9 = 2,2157 g  
 CAMP 1A,9A = 2,0205 g  
 CAMP 1,10 = 2,0740 g  
 CAMP 1A,10A = 2,2751 g  
 CAMP 1,11 = 2,0445 g  
 CAMP 1A,11A = 2,1372 g  
 CAMP 1,12 = 2,2020 g  
 CAMP 1A,12A = 2,1345 g  
 CAMP 1,13 = 2,0110 g  
 CAMP 1A,13A = 2,0420 g  
 CAMP 1,14 = 2,0190 g  
 CAMP 1A,14A = 2,0335 g  
 CAMP 1,15 = 2,0050 g  
 CAMP 1A,15A = 2,0400 g  
 CAMP 1,16 = 2,0150 g  
 CAMP 1A,16A = 2,2130 g  
 CAMP 1,17 = 2,0174 g  
 CAMP 1A,17A = 2,0028 g  
 CAMP 1,18 = 2,0441 g  
 CAMP 1A,18A = 2,0803 g  
 CAMP 1,19 = 2,0632 g  
 CAMP 1A,19A = 2,0365 g  
 CAMP 1,20 = 2,0187 g  
 CAMP 1A,20A = 2,2100 g  
 CAMP 1,21 = 2,0143 g  
 CAMP 1A,21A = 2,0118 g  
 CAMP 1,22 = 2,0326 g  
 CAMP 1A,22A = 2,0216 g

# **PESO LORDO post stufa**

## **I PESATA**

P2,1 = 0,7136 g  
 P2,1A = 0,7064 g  
 P2,2 = 0,7036 g  
 P2,2A = 0,7145 g  
 P2,3 = 1,0366 g  
 P2,3A = 1,0367 g  
 P2,4 = 0,7195 g  
 P2,4A = 0,7180 g  
 P2,5 = 0,7148 g  
 P2,5A = 0,7108 g  
 P2,6 = 0,7422 g  
 P2,6A = 0,7290 g  
 P2,7 = 0,7540 g  
 P2,7A = 0,7717 g  
 P2,8 = 0,7499 g  
 P2,8A = 0,7442 g  
 P2,9 = 0,7082 g  
 P2,9A = 0,7112 g  
 P2,10 = 0,7156 g  
 P2,10A = 0,7081 g  
 P2,11 = 0,8185 g  
 P2,11A = 0,8347 g  
 P2,12 = 1,1343 g  
 P2,12A = 1,1296 g  
 P2,13 = 1,2311 g  
 P2,13A = 1,2508 g  
 P2,14 = 1,2025 g  
 P2,14A = 1,1825 g  
 P2,15 = 1,1691 g  
 P2,15A = 1,1512 g  
 P2,16 = 0,9945 g  
 P2,16A = 1,0012 g  
 P2,17 = 1,1615 g  
 P2,17A = 1,1760 g  
 P2,18 = 1,3222 g  
 P2,18A = 1,3389 g  
 P2,19 = 1,0722 g  
 P2,19A = 1,0722 g  
 P2,20 = 1,0434 g  
 P2,20A = 1,0445 g  
 P2,21 = 1,1649 g  
 P2,21A = 1,1602 g  
 P2,22 = 1,1608 g  
 P2,22A = 1,1483 g

## **II PESATA**

P2,1 = 0,7136 g  
 P2,1A = 0,7064 g  
 P2,2 = 0,7035 g  
 P2,2A = 0,7145 g  
 P2,3 = 1,0365 g  
 P2,3A = 1,0365 g  
 P2,4 = 0,7194 g  
 P2,4A = 0,7179 g  
 P2,5 = 0,7146 g  
 P2,5A = 0,7108 g  
 P2,6 = 0,7422 g  
 P2,6A = 0,7290 g  
 P2,7 = 0,7540 g  
 P2,7A = 0,7715 g  
 P2,8 = 0,7499 g  
 P2,8A = 0,7441 g  
 P2,9 = 0,7083 g  
 P2,9A = 0,7112 g  
 P2,10 = 0,7156 g  
 P2,10A = 0,7080 g  
 P2,11 = 0,8185 g  
 P2,11A = 0,8345 g  
 P2,12 = 1,1345 g  
 P2,12A = 1,1298 g  
 P2,13 = 1,2345 g  
 P2,13A = 1,2529 g  
 P2,14 = 1,2022 g  
 P2,14A = 1,1826 g  
 P2,15 = 1,1675 g  
 P2,15A = 1,1490 g  
 P2,16 = 0,9912 g  
 P2,16A = 1,0014 g  
 P2,17 = 1,1618 g  
 P2,17A = 1,1763 g  
 P2,18 = 1,3213 g  
 P2,18A = 1,3382 g  
 P2,19 = 1,0705 g  
 P2,19A = 1,0721 g  
 P2,20 = 1,0433 g  
 P2,20A = 1,0446 g  
 P2,21 = 1,1629 g  
 P2,21A = 1,1596 g  
 P2,22 = 1,1604 g  
 P2,22A = 1,1478 g

% RESIDUO PRIMA PESATA	% RESIDUO SECONDA PESATA	VALORE MEDIO X GRAFICO
0,3540%	0,3540%	1) 0,3468%
0,3395%	0,3395%	
0,3074%	0,3028%	2) 0,2989%
0,2950%	0,2950%	
3,5330%	3,5281%	3) 3,5398%
3,5613%	3,5514%	
0,2846%	0,2799%	4) 0,2770%
0,2787%	0,2741%	
0,4127%	0,4035%	5) 0,4004%
0,3972%	0,3972%	
1,6059%	1,6059%	6) 1,3349%
1,0638%	1,0638%	
2,7825%	2,7825%	7) 2,7688%
2,7648%	2,7550%	
1,7323%	1,7323%	8) 1,7287%
1,7298%	1,7250%	
0,3791%	0,3836%	9) 0,3799%
0,3761%	0,3761%	
0,3279%	0,3279%	10) 0,3244%
0,3253%	0,3209%	
5,9770%	5,9770%	11) 5,9901%
6,0125%	6,0032%	
7,8020%	7,8111%	12) 7,8245%
7,8285%	7,8379%	
13,6549%	13,8240%	13) 13,9419%
13,9569%	14,0597%	
10,6934%	10,6786%	14) 10,7020%
10,7204%	10,7254%	
9,4564%	9,3766%	15) 9,2913%
9,3137%	9,2059%	
1,8015%	1,6377%	16) 1,7271%
1,8075%	1,8165%	
9,9088%	9,9256%	17) 9,9783%
10,0160%	10,0310%	
17,7976%	17,7535%	18) 17,8250%
17,9301%	17,8965%	
4,9389%	4,8565%	19) 4,8786%
4,9055%	4,9006%	
3,3586%	3,3536%	20) 3,3397%
3,3213%	3,3258%	
9,6212%	9,5219%	21) 9,5800%
9,6680%	9,6381%	
9,6182%	9,5985%	22) 9,6370%
9,7002%	9,6755%	