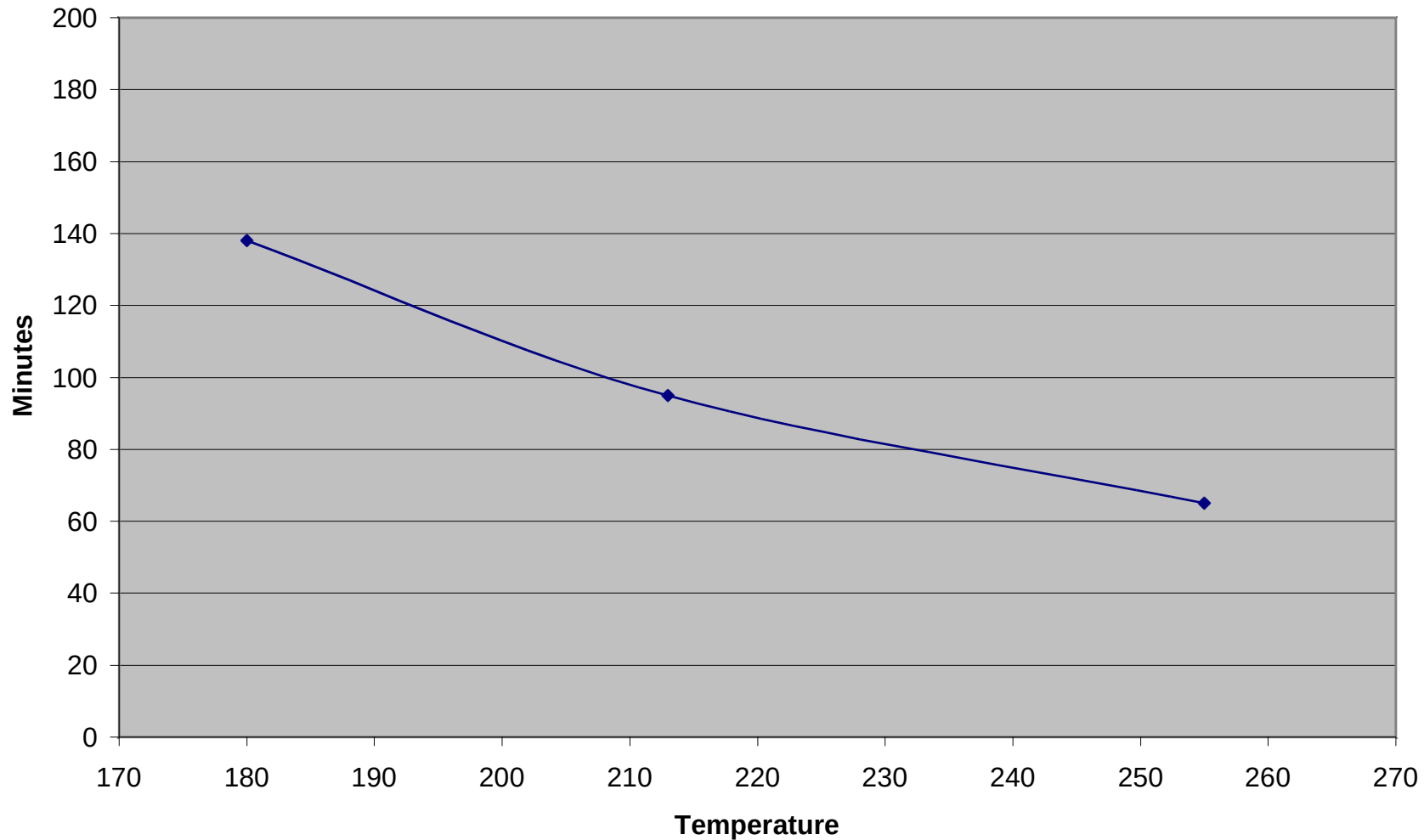




S-Micro XL / S-MicroW XL heat protection 2 - curve



3 cases

| | | |
|------------------------------------------------|--------|---------|
| Oven's average | 306,00 | °C |
| Max internal Temp | 150,00 | °C |
| Max Temp between protection 1 and protection 2 | N/A | |
| Oven turned off at | 140,00 | °C |
| Time till internal Temp = 140 °C | 72,00 | minutes |
| Overshoot | 10,00 | °C |
| Time to prevent overshoot | 8,00 | minutes |
| Oven's average | 263,23 | °C |
| Max internal Temp | 156,6 | °C |
| Max Temp between protection 1 and protection 2 | 175,4 | |
| Oven turned off at | 140 | °C |
| Time till internal Temp = 140 °C | 130,00 | minutes |
| Overshoot | 16,60 | °C |
| Time to prevent overshoot | 15,00 | minutes |
| Oven's average | 197,70 | °C |
| Max internal Temp | 143,96 | °C |
| Max Temp between protection 1 and protection 2 | n.d. | |
| Oven turned off at | 140,00 | °C |
| Time till internal Temp = 140 °C | 184,00 | minutes |
| Overshoot | 3,96 | °C |
| Time to prevent overshoot | 15,00 | minutes |

Table with real temperature

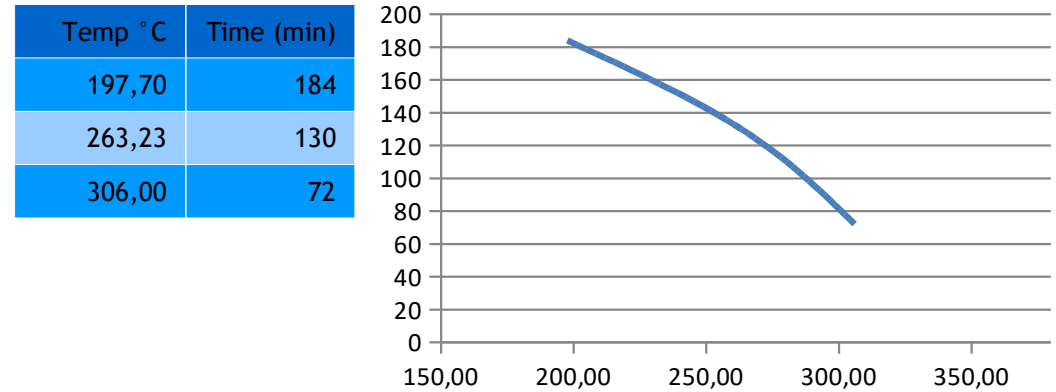
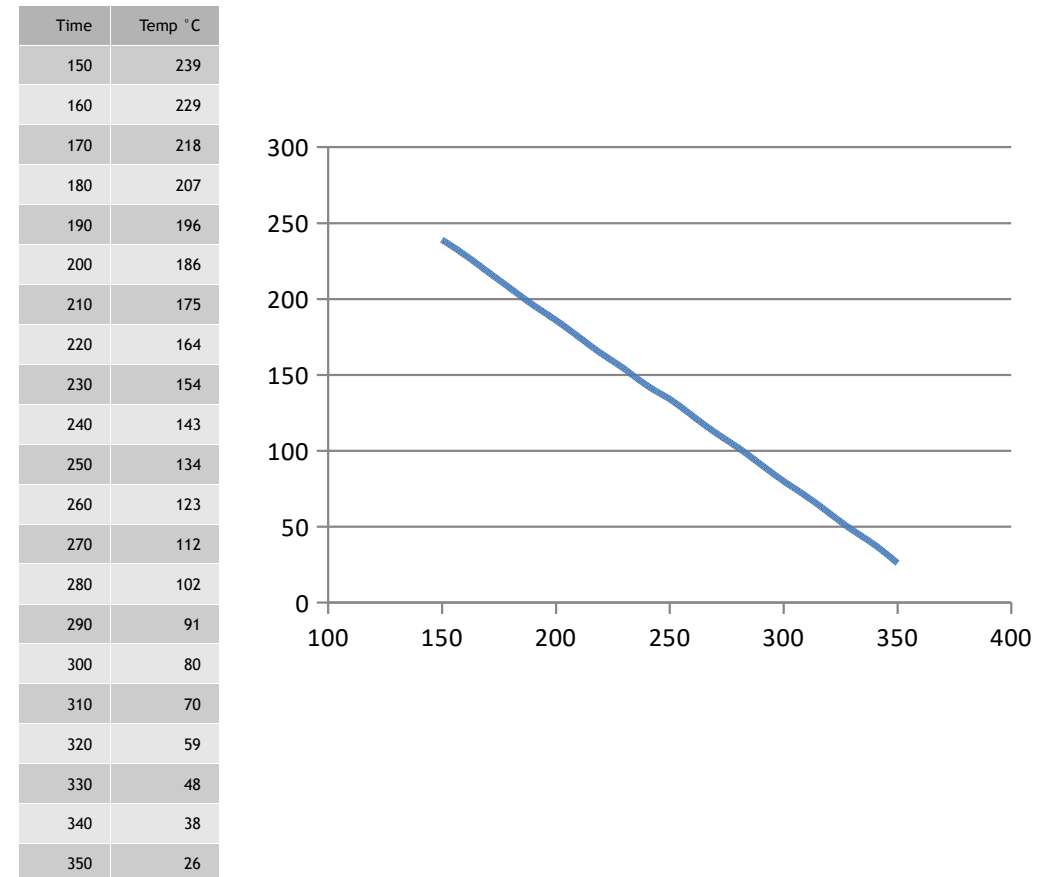


Table with linear interpolation temperature



Conditions: ventilated oven at desired temperature and logger at ambient temperature for the last 12 hours