**Netuno-R-B/Galateia-4 LT 20 Nov 2022 StratoLoggerCF (SL-9)**

t(s) h(pé) T tensão

0.00 2 30.6C 9.4

0.05 2 30.6C 9.4

0.10 2 30.6C 9.4

0.15 2 30.6C 9.4

0.20 2 30.6C 9.4

0.25 2 30.6C 9.4

0.30 5 30.6C 9.4

0.35 4 30.6C 9.4

0.40 6 30.6C 9.4

0.45 7 30.6C 9.4

0.50 11 30.6C 9.4

0.55 13 30.6C 9.4

0.60 17 30.6C 9.4

0.65 20 30.6C 9.4

0.70 26 30.6C 9.4

0.75 32 30.6C 9.4

0.80 38 30.6C 9.4

0.85 47 30.6C 9.4

0.90 54 30.6C 9.4

0.95 62 30.6C 9.4

1.00 71 30.6C 9.4

1.05 81 30.6C 9.4

1.10 92 30.6C 9.4

1.15 103 30.6C 9.4

1.20 116 30.6C 9.4

1.25 127 30.6C 9.4

1.30 140 30.6C 9.4

1.35 154 30.6C 9.4

1.40 169 30.6C 9.4

1.45 181 30.6C 9.4

1.50 197 30.6C 9.4

1.55 209 30.6C 9.4

1.60 222 30.6C 9.4

1.65 236 30.6C 9.4

1.70 251 30.6C 9.4

1.75 264 30.6C 9.4

1.80 277 30.6C 9.4

1.85 290 30.6C 9.4

1.90 305 30.6C 9.4

1.95 319 30.6C 9.4

2.00 330 30.6C 9.4

2.05 345 30.6C 9.4

2.10 356 30.6C 9.4

2.15 369 30.6C 9.4

2.20 382 30.6C 9.4

2.25 392 30.6C 9.4

2.30 405 30.6C 9.4

2.35 417 30.6C 9.4

2.40 429 30.6C 9.4

2.45 441 30.6C 9.4

2.50 454 30.6C 9.4

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2.70 499 30.6C 9.4

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2.85 536 30.6C 9.4

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2.95 558 30.6C 9.4

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3.15 605 30.6C 9.4

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6.20 1069 30.6C 9.4

6.25 1073 30.6C 9.4

6.30 1076 30.6C 9.4

6.35 1081 30.6C 9.4

6.40 1086 30.6C 9.4

6.45 1089 30.6C 9.4

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6.70 1109 30.6C 9.4

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6.80 1118 30.6C 9.4

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6.90 1126 30.6C 9.4

6.95 1128 30.6C 9.4

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7.05 1136 30.6C 9.4

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7.20 1147 30.6C 9.4

7.25 1150 30.6C 9.4

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7.35 1157 30.6C 9.4

7.40 1160 30.6C 9.4

7.45 1161 30.6C 9.4

7.50 1165 30.6C 9.4

7.55 1167 30.6C 9.4

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7.65 1172 30.6C 9.4

7.70 1174 30.6C 9.4

7.75 1177 30.6C 9.4

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7.90 1186 30.6C 9.4

7.95 1192 30.6C 9.4

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8.95 1234 30.6C 9.4

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9.65 1227 30.6C 9.4

9.70 1228 30.6C 9.1

9.75 1229 30.6C 4.9

9.80 1226 30.6C 7.6

9.85 1225 30.6C 8.1

9.90 1222 30.6C 8.4

9.95 1221 30.6C 8.2

10.00 1217 30.6C 7.8

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10.10 1216 30.6C 8.2

10.15 1212 30.6C 8.3

10.20 1211 30.6C 7.4

10.25 1211 30.6C 7.1

10.30 1206 30.6C 7.0

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10.40 1203 30.6C 6.6

10.45 1202 30.6C 6.5

10.50 1202 30.6C 8.5

10.55 1204 30.6C 8.8

10.60 1202 30.6C 9.0

10.65 1205 30.6C 9.0

10.70 1203 30.6C 9.1

10.75 1205 30.6C 9.1

10.80 1204 30.6C 9.2

10.85 1201 30.6C 9.2

10.90 1200 30.6C 9.2

10.95 1197 30.6C 9.2

11.00 1197 30.6C 9.2

11.05 1201 30.6C 9.2

11.10 1206 30.6C 9.2

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11.20 1177 30.6C 9.2

11.25 1193 30.6C 9.2

11.30 1180 30.6C 9.2

11.35 1186 30.6C 9.2

11.40 1205 30.6C 9.2

11.45 1204 30.6C 9.3

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11.55 1206 30.6C 9.3

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11.70 1162 30.6C 9.3

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14.50 1085 30.6C 9.3

14.55 1084 30.6C 9.3

14.60 1083 30.6C 9.3

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14.70 1075 30.6C 9.3

14.75 1068 30.6C 9.3

14.80 1064 30.6C 9.3

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14.90 1061 30.6C 9.3

14.95 1062 30.6C 9.3

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25.95 745 30.6C 9.4

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26.70 709 30.6C 9.4

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26.80 691 30.6C 9.4

26.85 688 30.6C 9.4

26.90 685 30.6C 9.4

26.95 683 30.6C 9.4

27.00 680 30.6C 9.4

27.05 681 30.6C 9.4

27.10 677 30.6C 9.4

27.15 677 30.6C 9.4

27.20 680 30.6C 9.4

27.25 678 30.6C 9.4

27.30 674 30.6C 9.4

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27.70 692 30.6C 9.4

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