



The expected value of 0 K being -273.15°C [1]. This lies well outside of the graphically deduced uncertainty. This is an error of about 30%.

References

- [1] BIPM [2006], *Unit of thermodynamic temperature (kelvin)*, 8 edn. Retrieved 20/6/2018.
URL: <https://www.bipm.org/en/publications/si-brochure/kelvin.html>