**Technical Specification - Endotoxin Plate Reader – HSE/T3874**

**Essential**

WINKQCL software for running the assay and analysis of the results – latest version (V6)

41 x41 cm Absorbance Plate reader

4 zone incubation

Temperature control between 18 and 50°C

Shaking mode

Wavelength filter 340 to 900nm

Needs to be able to perform end point, kinetic and linear scanning.

Delivery to HSE Buxton site before 31 March 2021 (please provide estimated lead time)

**Desirable**

USB cable to link to computer

Compact design

Bids will be evaluated and awarded on a Most Economically Advantageous Tender (MEAT) basis, including lead time.