

Referential Benchmarks – A3 System

Please note that benchmark RLU value depends on the condition of the surface, and type of ingredients/materials contacted on the surface, also risk management level of the area. For the most effective benchmark value, we recommend our customer to conduct self-validation and establish own benchmark value.

The Following RLU values are referential benchmark RLU value for hygiene monitoring practice:

No.	Test Points	Benchmark 1	Benchmark 2
1	Hands	2000	4000
2	Food and Beverage Factories	Filler	400
3		Tank	400
4		Pipe	400
5		Food Processing Equipment (ex. Meat processing equipment)	1000
6		Production Line (ex. Conveyer)	1000
7		Kitchen	Knife
8	Sink		400
9	Tray		400
10	Tong		400
11	Dish		400
12	Cutting Board		1000
13	Medical Equipment	Endoscope	200
14		Surgical instrument	200
15		Nurse Call button	1000
16		Stethoscope	1000
17	Environment	Fridge Handle	1000
18		Door Knob	1000
19		Switch	1000
20		Computer (ex. keyboard)	1000
21		Mouse	1000
22		Bed rail	1000

Remarks

- **Benchmark 1: the maximum value to be 'Pass' - Benchmark 2: the minimum value to be 'Failed'**
- **The value between Benchmark 1 vs Benchmark 2 is 'Caution'**
- **If Benchmark 1 = Benchmark 2, there is not 'Caution'. The result will be only 'Pass' and 'Fail'.**

Supplier/Importer	Klipspringer Ltd
Address	Rynor House, Farthing Road, Ipswich, Suffolk, UK. IP1 5AP
Telephone	+44 (0) 1473 461 800
Email	sales@klipspringer.com
Website	www.klipspringer.com