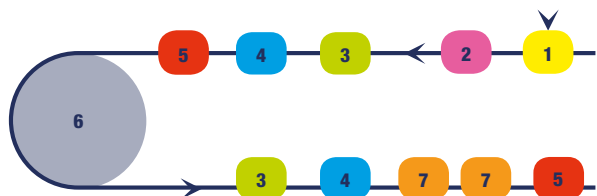# Visitab 2-C

The most versatile tablet inspection machine

- Generic tooling and full user autonomy
- High speed: Up to 300 000 tablets/h
- High quality: European design
- Validated for Japan 100% inspection

PRODITEC

1
- Feeding system
- 2 bowl feeders
- Able to feed difficult shapes
- Dedusting system

2
- 2-belt conveying system
- Stable and smooth
- No tablet damage
- Industry standard

3
- Side 1&2
- Cosmetic defects
- 2 Color cameras
- LED Controlled lightings

4
- 3D defects
- Side 1&2
- 2 B&W cameras
- Laser (option)

5
- 2 rejection stations
- Large defects securely removed

6
- Patented turn over system
- Smooth tablet handling

7
- Lateral defects
- 2 Color cameras
- LED Controlled lightings

Industry highest throughput on non-round tablets
- 5 mm round flat : 300 000 tablets/h
- 14 mm Oblong : 150 000 tablets/h
- 18 mm Oblong : 100 000 tablets/h

All tablet shapes
- Triangle, almond, rounded rectangle, polygons…
- Coated, uncoated

Guaranteed performances
- No exclusion areas on edge
- Stable tablet transportation
- Full detection performance report

User autonomy
- User can create new product recipe
- Generic format parts included for standard shapes

Data Management
- Audit Trail report
- Recipe Audit
- Batch report

Customization available
- Customer language
- Charging / discharging height
- OPC
- Active directory

Technical specifications

L, W, H	:	2 800 x 922 x 1 800 mm
Weight	:	1 000 Kg
Nominal voltage	:	400/480 V – 3 phases + neutral 50-60 Hz or other upon request
Compressed air	:	6 bars - clean and dry (90 psi), Consumption 30m^3/hour
Noise level	:	< 72dBa @ 1 meter
Humidity	:	from 30% to 70 %, Stable and controlled,
Running T°	:	10°C to 35°C (50 to 95 F)
Software	:	21 CFR Part 11, touchscreen HMI

14327 - V2