Sample data. Simulation.

Sample store scorecard: Outlet 07, week 46

AisleWatch AI weekly scorecard for a food court stall. Every figure below is invented to show the report format, and Outlet 07 is a demo outlet.

Score	Rank	Tasks closed in time	Snapshot checks passed
89	**5 of 5**	**84%**	**92%**
out of 100	outlets this week	32 of 38 tasks	daily snapshot audit

The score is the average of three measures: counter staffed while customers waited (91%), tasks closed in time (84%) and snapshot checks passed (92%).

Ranking, week 46

Rank	Outlet	Format	Counter staffed	Tasks closed in time	Snapshots passed	Score
1	Outlet 03	Cafe	98%	96%	97%	97
2	Outlet 15	Restaurant	97%	95%	97%	96
3	Outlet 11	Quick-service restaurant	96%	93%	95%	95
4	Outlet 12	Quick-service restaurant	94%	90%	94%	93
5	**Outlet 07**	**Food court stall**	**91%**	**84%**	**92%**	**89**

Score by time of day

Outlet	Breakfast	Lunch	Afternoon	Dinner	Close
Outlet 03	98	96	97	97	97
Outlet 15	97	95	96	96	96
Outlet 11	97	90	95	96	97
Outlet 12	95	86	93	94	97
Outlet 07	96	71	90	92	96

Outlet 07 scores lowest at lunch, at 71. The express counter was unstaffed with customers waiting in that part of the day.

Speed of service by stage, Saturday

Hour	Queue, min	Order and payment, min	Pick-up, min	Total, min
11:00	0.8	1.1	2.4	4.3
12:00	2.6	1.2	3.1	6.9
13:00	1.9	1.2	2.9	6.0
14:00	0.7	1	2.3	4.0
18:00	1.4	1.1	2.7	5.2
19:00	1.6	1.1	2.8	5.5

Median minutes per order. The target for the whole visit is 5 minutes.

AisleWatch AI is built by Invigilo Technologies Pte Ltd, Singapore. hello@aislewatch.ai