# SCO Occupancy - Daily Store View Dashboard

Stores is s00008-eurolane-ghq-v2    SCO Lanes is s00008-eurolane-ghq-v2 terminal01 or s00008-eurolane-ghq-v2 terminal02 or s00008-eurolane-ghq-v2 terminal03

## 12/01/2022
Last Completed Day

| Open Hours Per Period | Lane Hours | % Time Available | % Time Occupied | Time Ooccupied WOW Daily Change |
|:---:|:---:|:---:|:---:|:---:|
| **08:00** | **24:00** | **99.8%** | **6.8%** | ⌀ |
| 3 Total SCO Lanes | | 23:57 out of 24:00 | 1:37 out of 23:57 | |

| % Adequate Capacity | Deviation Adequate Capacity From Chain Avg. | % Capacity Exceeds Traffic | % Insufficient Lanes Open | % Traffic Exceeds Capacity |
|:---:|:---:|:---:|:---:|:---:|
| **0.00%** | ⌀ | **100.00%** | **0.00%** | **0.00%** |
| 0 out of 8 | | 8 out of 8 | 0 out of 8 | 0 out of 8 |

## Active SCO Occupancy- Daily view

| Time | SCO Lanes | Lane Hours (hh:mm) | Time Available (hh:mm) | % Time Available | % Time Occupied | Avg. Basket Count Per Hour | Avg. Item Count per hr. | Capacity vs Traffic |
|---|---|---|---|---|---|---|---|---|
| > 13:00 (3) | | 03:00 | 03:00 | 100.0% | 0.2% | 0 | 0 | Capacity Exceeds Traffic |
| > 14:00 (3) | | 03:00 | 03:00 | 100.0% | 0.4% | 1 | 0 | Capacity Exceeds Traffic |
| > 15:00 (3) | | 03:00 | 03:00 | 100.0% | 0.0% | 0 | 0 | Capacity Exceeds Traffic |
| > 16:00 (3) | | 03:00 | 03:00 | 100.0% | 1.2% | 0 | 18 | Capacity Exceeds Traffic |
| > 17:00 (3) | | 03:00 | 03:00 | 100.0% | 2.9% | 1 | 1 | Capacity Exceeds Traffic |
| > 18:00 (3) | | 03:00 | 03:00 | 100.0% | 10.3% | 2 | 3 | Capacity Exceeds Traffic |
| > 19:00 (3) | | 03:00 | 03:00 | 100.0% | 19.1% | 1 | 1,834 | Capacity Exceeds Traffic |
| > 20:00 (3) | | 03:00 | 02:57 | 98.3% | 20.2% | 1 | 216 | Capacity Exceeds Traffic |
| Totals | | 24:00 | 23:57 | 99.8% | 6.8% | 1 | 230 | |

## Last Completed 8 days % Occupancy trend



Legend: — % Lanes Adequate Capacity   — % Chain Adequate Capacity Avg

X-axis: Thu, Wed, Tue, Mon, Sun, Sat, Fri

## % Occupancy Distribution By Lane



Legend: ● % Time Occupied   ● % Idle Time

X-axis: terminal01, terminal03, terminal02