## **MACHINE INFORMATION - THRESHOLDS AND HEALTH PROFILE**

## **Restricted Access**

This area does not require a license for access.

Users can view reference data, while Super Users, Owners, and Internal Users can maintain and update it.

## Thresholds

The **Threshold** tab allows you to set specific machine parameters if they differ from the organisation's default settings.

The **Health Profile** option, located in the top right of the tab, can be modified by **Super Users**, **Owners**, and **Internal Users**. The Health Profile determines the **RAG status** (Red, Amber, Green) on the estate map, with the blue-highlighted lines indicating the parameters used to generate this status.

This profile uses the following   Stock Level Stock Item Av	or attention: Heat	lth Profile v			
Measurement	•		•	Notes	
Stock Level	70	50	15	The capacity as a percentage of the overall stock level for the machine.	
Stock Item Availability	85	50	15	As a percentage of the full product range The number of products ranges still available to purchase from the machine.	
Available Cash	40	50	70	As a percentage of the total cash value of a fully stocked machine, the amount of cash available for collection - excluding any float	
Abnormal Trading	15	35	50	The percentage difference in Vends of the last 7 days compared with the previous 7 days	

Threshold values can be customised if you wish to flag different values from the organisation's default settings.

There are **13** categories of **Thresholds**, which use a RAG status:

- 4 categories **descend** using a percentage: Stock Level, Stock Item Availability, Consumable Level, Critical Stock Level.
- 2 categories ascend using a percentage: Available Cash, Abnormal Trading.
- 4 categories ascend in hours: No Trading, No Audit Read, No Comms, Last Clean.
- 3 categories **ascend** in days: Days Since Last Clean, Days Since Hygiene Flush, Days Since Outside Clean.

After entering your values, select **Update** to apply the thresholds to the machine.

## **Training Note**

There may be a slight delay between saving any changes and those updates being reflected on the estate map.

