



# HEAT CASE STUDY PROFILE



## INDUSTRY



Electrical / Electronic Manufacturing

- ✦ Commercial A/V
- ✦ Data Communications
- ✦ Electrical Wiring Devices
- ✦ Wires / Cable Management
- ✦ Security
- ✦ Home Automation

## COMPANY SIZE



€4.5 billion in revenue globally  
10,001+ employees globally

2600 employees  
domestic

## BENEFITS OBSERVED WITH HEAT SOLUTION



### SAVINGS

Reduced labor time tracking items  
Significantly less than security team  
Theft insurance rate reductions



### PERFORMANCE

24-hour turnarounds met  
Driving route adherence  
Automated idle reports  
Start/stop alerts



### CONFIDENCE

Quick view of alerts  
Allows proactivity  
Record of all activity  
Temperature monitored for safety



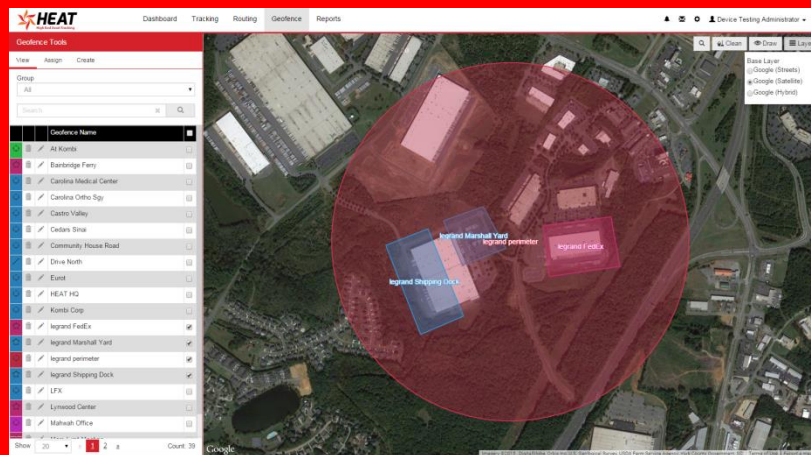
### SECURITY

Notification leaving premise  
More effective monitoring than security guards  
Time/Date stamps of activity

*"We lost a 48 foot trailer with \$280,000 worth of electronics in a distance of .25 miles. That can't happen again!" – Paul J.*

**The challenge:** Legrand, a high-end lighting and electronics controls manufacturer was suffering inventory shrinkage and vendors underperforming on their SLA's. Truckloads of equipment went missing for days at a time because 24-hour turnarounds were not being monitored and enforced.

**The solution:** HEAT tags were installed to monitor the status of when the trailers entered and exited geofences at the loading dock, marshall yard and shipping vendor's facility. An additional geofence was established to provide notifications if a trailer leaves the premises. HEAT tags were configured to monitor duration within a geofence to alert logistics teams when the 24-hour SLA was exceeded and automated reports were configured to provide insight into trucking efficiencies.



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