



G.M. ENGINEERS

Ensuring Safety Of Employees



SMART SAFETY **BADGE**

Ensuring Safety Of Employees





SSB Technology What You Need to Know

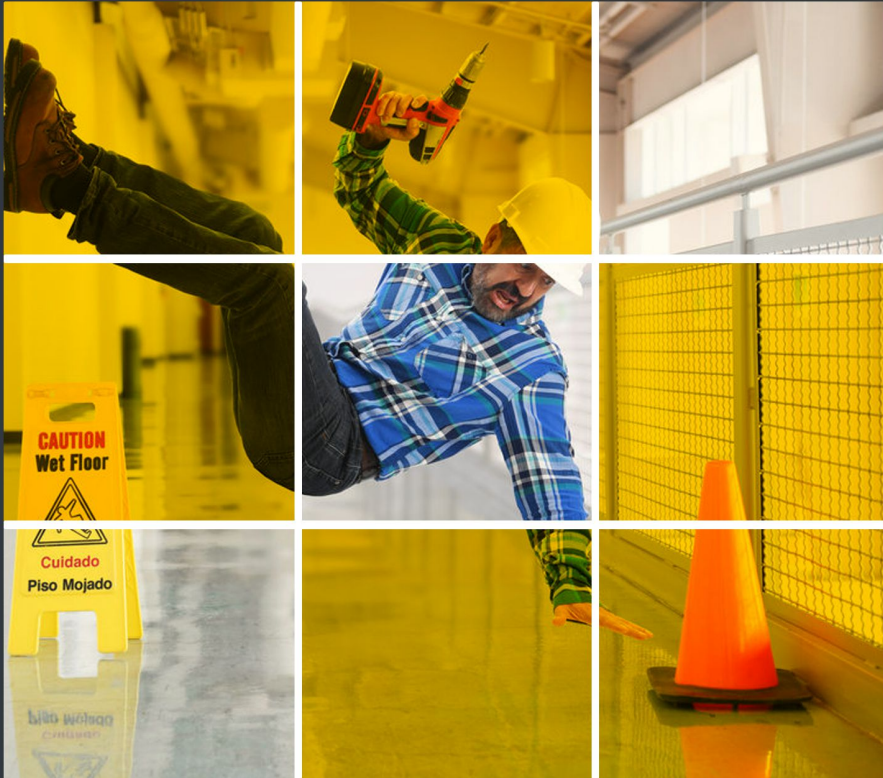
- SSB Defined
- Problems Defined
- Why SSB Is Important
- Innovative Technology
- SSB Models
- Safety First



SMART SAFETY **BADGE**

Defined

SSB is short for the Smart Safety Badge. Our innovative product SSB provides a single point solution for preventive health hazard of employees.





Problems

- Employees are lifeline of any industries around the world.
- With employees working in the industry, comes with greater responsibility of employee safety and their good health.



Problems

Employees most of times suffer with below scenarios :-

- Employees Falling Down
- Needs immediate help because of bad health condition such as heart attack.
- Employees came too close to danger machines/vehicles.
- Employees got electrified from AC power.



Why SSB Is Important

Fall Detection

SSB Immediately identifies if man is down, sends down, sends

((SOS))





Why SSB Is Important



Proximity Detection

SSB prevents employees to come closer near defined machines / vehicles





Why SSB Is Important



((SOS))

Employees can get immediately help by pressing SOS smart button





Why SSB Is Important



Heart Rate

SSB monitors employees heart rate and sends alert if found abnormal.





SMART SAFETY **BADGE**

Innovative Technology

SSB Uses industrial grade hardware , software for ensuring safety of employees. Our innovative web/app software platform provides single dashboard to monitor status of all employees in one shot.





SSB BASIC



SMART SAFETY BADGE

- Fall Detection
- SOS
- Push Notification





SSB PRO



SMART SAFETY BADGE

- Fall Detection
- SOS
- Proximity Detection
- Push Notification





SSB PRO



SMART SAFETY BADGE

- Fall Detection
- SOS
- Proximity Detection
- Push Notification
- Heart Rate Monitoring





G.M. ENGINEERS

DIGITALLY TRANSFORMING LOTO

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