# Electronic Safety Monitoring

## Oxygen monitor inside the gas vessel:

Cover 1000 ppm to 20% $O_2$ content.

Set alarm at 1000 ppm.

Automatic protective response at 5000 ppm?

## Flammable gas sensors outside the gas vessel:

Set alarm at 5% (?) of lower explosive limit (LEL).

Automatic protective response at 25% of (LEL).