

Safety Bulletin

Date: December 2016 **Domestic Gas Regulator Safety**

What happened?

On 10th November 2016, a faulty domestic gas regulator was connected to a new gas cylinder in one of RAH houses. The regulator failed to control gas flow resulting in high pressure gas supplied to the oven causing a small explosion. Luckily no injuries.

Your learning from this incident..

- Always ensure domestic gas regulator are inspected regularly by approved competent person.
- Always replace worn-out or defective tubing and regulators with genuine parts.
- Check for gas leaks regularly by applying soap solution on cylinder joints and other fittings.



Defected Regulator