

# 22, **Adaptation:** Industry, flammable material

## Fire door

### Description, participants:

A truck has collided with a fire door, which needs to be straightened to seal against its frame. The door leads to a room containing flammable materials, where there are a couple of thousand litres of flammable liquid in 20 litre containers. To repair the door it must be heated and straightened, and a small hole in the steel plate must be repaired.

### Questions:

1. What form does your risk assessment take?
2. Is this hot work?
3. What risks and consequences do you see associated with this work?
4. What protective measures do you consider are necessary?
5. Can the work be done with the suggested tools, and if so how can it be done safely?
6. How do the permit manager and delegation work in this case?

