PERMIT

for Welding, Cutting, Soldering, Thawing and Abrasive Cutting

1	Work place / location	_____ _____ _____
2	Job order (e.g. weld on panel)	_____ _____ _____
3	Type of work	☐ welding ☐ cutting ☐ abrasive cutting ☐ soldering ☐ thawing
4	Safety precautions prior to commencement of work	☐ Remove all combustible objects and substances including dust deposits within a radius of _____ m and, to the extent necessary, in adjacent rooms too. ☐ Cover combustible objects at risk e.g. wooden beams, walls and floors, plastic parts etc. ☐ Seal openings, joints and gaps and other apertures with non-combustible substances. ☐ Remove sheathing and insulation. ☐ Eliminate explosion hazards in containers and pipelines. ☐ Arange for a fire guard to be on duty with a suitable fire extinguisher or a connected water hose or buckets of water.
5	Fire guard	during work Name:_____ after completion of work Name:_____ Duration:_____ hours.
6	**Alarm**	Location of the nearest fire alarm: _____ phone: _____ **Phone no. of fire brigade:** _____

7	Fire extinguisher Extinguishing medium	☐ Fire extinguisher with ☐ water ☐ CO_2 ☐ powder ☐ connected water hose ☐ bucket of water
8	Permit	The above safety measures must be realized. The Regulations on the Prevention of Accidents issued by the employers' liability insurances (VBG 1. Articles 43, 44 and VBG 15) and, where appropriate, the State Regulation on fire prevention and the safety regulations of the insurance companies must be observed. _____ Date _____ Signature of ESO General Services _____ Signature of Executor