

Annex 12. Check list for personal protective equipment

Address: _____

Occupational safety and health review conducted by: _____

Occupational safety and health review date: _____

The table below is filled out in connection with security review in relation to personal protective equipment

Safety And Health Topic See Handbook on OSH in construction	Confirmed YES/NO	If not, please describe where and what the problems are	Describe the solution to the problem	Responsible person and date of solution
Personal protective equipment includes: <ul style="list-style-type: none"> • Helmet • Hearing Protectors • Goggles • Mask (respirator) • Fall protection (safety harness with line) • Gloves • Special clothing (protective clothing) • Safety footwear 				
Regulations, etc.				
The employer fulfills the obligation to <ul style="list-style-type: none"> • provide the necessary personal protective equipment for employees, • instruct in the use and • ensure (by supervision, etc.) that they are applied when it is necessary. 				
Occupational safety and health problems are solved at the source, in order to reduce the need for personal protection.				
The protective product is CE- marked and has the supplier complied with his duty to provide an instruction manual (in Danish or other relevant languages) together with the protective equipment? The instructions must include information on proper use and limitations of use.				
A helmet is used in places where the head can be damaged?				
Hearing protectors are provided to the employees, and are they used when the noise level 85 dB (A).				
Respiratory protective equipment is applied when it is necessary (e.g. in dusty work using angle grinders), and the suitability of the respiratory protection with respect to the specific air pollution has been assessed (dust, aerosols, vapors or micro-organisms).				
Fall protection is used when there is a risk of falling, Is it suitable, fastened securely, and used in accordance with supplier's instructions. Normally, the work shall be ensured by the establishment of guard rails or similar, but by briefly work (max. 4 hours), or where it is not possible to				

establish other types of security, fall protection can be used.				
Protective clothing is used when needed e.g. <ul style="list-style-type: none"> • for protection against chemicals such as asbestos, PCB or similar, or • warning clothing when working in traffic. 				
Protective gloves are used if there is a possibility of contact with harmful substances such as acids, alkalis, solvents, PCB, epoxy or cutting oil? It is assessed whether the glove is suitable to protect against specific harmful substances.				
Safety footwear is used when the feet can be pinched or damaged by falling objects or when there is a risk of stepping on pointy or sharp items? In the building and construction industry, it is usually necessary with a combination of steel-toe and pierce-proof soles.				

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