



Prologue

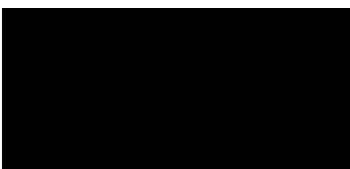
These fire protection regulations contain rules for fire prevention and fire protection in the building. The fire protection regulations are part of the occupational safety and accident prevention regulations.

The fire safety regulations consist of 3 parts:

Part A (posting) is aimed at all persons who are (even temporarily) in the building.

Part B (for people without special fire protection tasks) is aimed at all persons who are in the building. The fire protection regulations are the operational and organizational measures to prevent fire and its consequences. Part B must be instructed once a year. The instruction must be documented.

Part C (for people with special fire protection tasks) is aimed at all persons who are in the building and have special fire protection tasks.



Various events such as fires, leakage of hazardous substances, and other emergencies must then be evacuated immediately and safely.

The scope and time interval of the evacuation drill were determined by the fire safety regulations.

An evacuation drill is an exercise in which participants learn how to evacuate in a real or simulated building and usually involves performing emergency procedures.

Conducting evacuation drills is important to ensure that everyone at the exercise leader declares the end of the exercise at the assembly. Employees are to be informed promptly about the findings from the

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1) General

Date:	2023
Start of the exercise	10:08
Assumed situation	Trigg
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Location

Employees

Evacuationhelper

Firealarmsystem

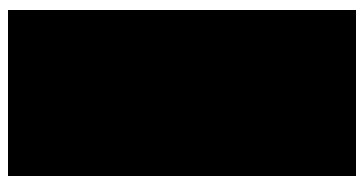
Evacuationdrill

Exercisesmoke

ExerciseObserver

Competences

fffff



2) Procedure

Employeesin building

Firedepartment:

Police

Meeting of the operationaltaskforce:

No

And

No

In accordancewith the evac
regarding the evacuationsta



3) Evacuation procedure and / times

Evacuation time

Start of the evacuation exercise	10:08 Uhr
Discovery / detection of damage event:	10:08 Uhr
First feedback from fire protection assistants	10:09 o'clock
Arrival at the meeting point by:	10:12 Uhr
Clearance end:	10:15 am.
Way to the assembly point:	2 Minuten
Total time required	7 minutes*

*The building was 4 min completely cleared after the alarm.



4) Results and Evaluation

Info: After the exercise, a debriefing was held with all persons in

Summary of deficiencies:

1. Volume alarm signal

2nd assembly point not across the street

Description:

Regarding 1: Volume alarm signal

The volume in the entire storage and production area was obvious.

Recommendation:

The sound pressure level of the alarm devices must be at least 85 dB(A).

Furthermore, the signal of the alarm devices must differ from other signals according to DIN 7731.

The volume of the alarm signal must be checked by the company safety officer (0833).

Regarding 2: Assembly point not on the other side of the street

Most of the employees crossed Pfaffenstrasse and gathered on the other side of the street.

Recommendation:

Crossing the street in the event of an evacuation involves an unnecessary risk and is not possible. The official assembly point is directly in front of the fire station, where vehicles of the fire brigade are parked.

This point must be included in the annual safety briefing.

