Talk No. 11

Start time End

1. Introduction:

1.1 Ladders are one of construction site. W cause accidents an

2. Main Points:

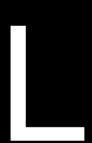
- 2.1 Ladders are essenti working platforms fo would be impractica a ladder.
- 2.2 Only industrial class missing/broken rung
- 2.3 Ladders must be su secured (preferably sideways slip and re

3. Points to remember

- 3.1 Ladders must exten access/egress.
- 3.2 Ladders must not b and be subject to re
- 3.3 Never take servicea use. Report any def
- 3.4 Never carry out hon existing home made
- 3.5 Always stand ladde gain extra height an at bottom.
- 3.6 Never use rungs as
- 3.7 Remove excessive climbing/descending
- 3.8 Always use both ha
- 3.9 Do not carry loads u









Duration

RS

ed, pieces of equipment on a , they have enormous potential to

gress and should only be used as (s, where alternative platforms (s can be carried out safely using

which are in good condition (no

or every 4 units up) and suitably oth stiles to prevent both

king platforms to allow for safe

cts), should be stored correctly,

carry out a visual check prior to

der, never use a ladder with a home made ladder!

use milk crates, oil drums, etc to uitable support. Consider staking

rest rungs on planks. otwear prior to

d face the ladder. or alternatives.

- 3.10 Never over reach fr
- 3.11 Avoid using metal la makes them more li
- 3.12 Beware of overhead ladders/metal reinfo



and move them. aces — the reduced friction

overhead power lines (metal

