Industrial Belting International Ltd

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Method Statement

Date:	Site:	Date for intended work to commence:

Job Description: Fit new V plough to conveyor

- 1. Ensure that site area is clean and free from obstructions before installation commences.
- 2. Inform manager of our intended work.
- 3. Post exclusion zone signs either side of the working area.
- 4. Isolate the conveyor that we are fitting plough to. Lock off using personal locks.
- 5. Measure structure where plough will be located.
- 6. Drill or burn locating holes using spanners/grinder/burning torch.
- 7. Fit transom to structure using spanners.
- 8. Bolt plough to transom.
- 9. Set ride height for blade on plough using spanners.
- 10. Repeat above procedure for second plough to be fitted.
- 11. Remove all locks from conveyor and restore power to them once job is complete.
- 12. Remove exclusion zone.
- 13. Inform manager work is complete and conveyor is safe to operate.
- 14. Tidy up work area and remove any rubbish to designated area.
- 15. Sign off work permit.

Safe personal positioning is essential at all times, if in doubt suspend operation and seek advice.