LOAD VISUAL INSPECTION

Minimum Frequency - 1^(f) LOAD / WEEK

- 1. Observe the loading of product to ensure compliance with established procedures and relevant Work Instructions.
- 2. Observe load for product damage (compared with conveniently located, correctly branded product sample of customer / specification)
- 3. Check load for all items against the details on the loading slip. Confirm that correct products and quantity are present.
- 4. Confirm Quality Checks & Chain of Responsibility Checks (CoR) are completed by the loader.
- 5. Record all observations.
- 6. Initial PASS or FAIL (red pen)

Notes

- (i) Increased frequency may be required where high output occurs or non-conformance has occurred.
- (ii) Fire Ants check applicable in Queensland only.
- (iii) Deviation from established procedure is regarded as non-conformance.

If non-conforming do the following:

- a. Advise the designated quality coordinator of non-conformance and provide them with a copy of this form. NCR shall be raised
- b. Instigate immediate corrective action to rectify the non-conformance.

Date	Carrier	Client	Loading Docket No.	Load PASS / FAIL (Initial)	Loaded by (Loader & Dogman Initials)	Fire Ants Check (QLD only)	Comments

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