

How To- Improve Conveyor Productivity

New technologies are constantly emerging in the conveyor industry. Keeping up-to-date with these advancements is our business at Kinder Australia because our team of highly qualified mechanical engineers are always at the cutting edge of latest technology and product innovations – it's our business to know.

But you may not have the resources, the time or the knowledge to make decisions on how to **improve your conveyor's productivity**. Our hands-on experience tells us that many improvements can be made **with NO capital investment**; instead we educate customers using up-to-date best practice engineering principles. So share your conveyor problem with us and **we will find a solution for you**. Here's how:

- Complete the attached Problem Statement and send it back to us for initial evaluation.
- We will send you the respective conveyor solutions worksheet for you to fill out and return.
- Kinder Australia will complete a technical assessment and then provide you with a final, no-obligation to proceed, **Recommendations Report** that could reliably improve your bulk materials handling problem. Or if the scope of the problem is not our expertise, we will then confidently inform you of the right direction that you should pursue

Kinder Australia's reputation for providing knowledgeable and relevant customer service is second-to-none. If you have any questions regarding the Problem Statement then call Peter on **03 8587 9111**, or email us at **conveyorsolutions@kinder.com.au**.

We look forward to helping you improve your conveyors productivity



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Problem Statement

Share your conveyor problem with us by simply ticking the box(es) that best describes the area of your conveyor/ handling system that you would like us to focus on improving:

- Conveyor Performance**
- incl. design or componentry issues
- Conveyor Transfer Points**
- incl. loading issues
- Materials Spillage**
- incl. containing material
- Dust Leakage**
- incl. environmental issues
- Conveyor Belt Damage**
- incl. improving service life
- Conveyor Belt Cleaning**
- incl. correct installation and performance
- Conveyor Safety**
- incl. prevention issues
- Flow of Materials**
- incl. blockages, build up
- Wear of Linings**
- incl. premature wear issues
- Bucket Elevator Performance**
- incl. design or componentry issues
- Other** (please provide more information)

Please complete the following details and then submit this Problem Statement to:

Fax: **03 8587 9111**

Email: **conveyorsolutions@kinder.com.au**

Name:	
Company:	
Position:	
Address:	
City/State/Pcode:	
Phone:	
Email:	

Kinder Australia is a Quality Accredited Company

AS/NZS ISO 9001	Provision of tailored, engineered solutions for Bulk Materials Handling and standard and customised
AS/NZS 4801	Conveyor Hardware components, Flow and Anti-Wear products,
OHSAS 18001	Screening products, Conveyor Skirting and Belt Transfer products,
AS/NZS ISO 14001	Belt Cleaning systems and Bucket Elevator components, Conveyor Process equipment and associated Safety & Environment products for the Quarry and Recycling, Timber and Paper, Coal Fired Power Generation, Mining and Mineral Processing, Metallurgic Smelting and Refining, Salt, Sugar and Grain Industries.

