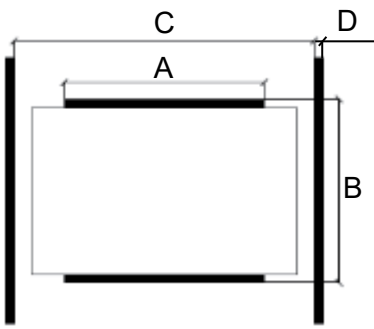


## Data collection sheet for quoting

Company: \_\_\_\_\_ Date: \_\_\_\_\_ Name: \_\_\_\_\_  
City: \_\_\_\_\_ Country: \_\_\_\_\_ Contact person: \_\_\_\_\_

Conveyor identification: \_\_\_\_\_



Belt width (A): \_\_\_\_\_ mm  
Pulley diameter (B): \_\_\_\_\_ mm  
Inner chute width (C): \_\_\_\_\_ mm  
Thickness of side wall (D): \_\_\_\_\_ mm  
Belt speed: \_\_\_\_\_ m/s

OVERFILL PROTECTION:  Yes  No **Risk of Damage**

Mechanical Splices:  Yes  No

Reversing:  Yes  No

General condition of the belt: \_\_\_\_\_

Attach photos of inside / outside (both from left and right), drawings

### Bulk material characteristics

Conveyed bulk material: \_\_\_\_\_ Grain size (min-max): \_\_\_\_\_ mm

Characteristics:  Wet  Dry  Sticky  Abrasive

PH-value: \_\_\_\_\_ Moisture: \_\_\_\_\_ % Temperature: \_\_\_\_\_ °C

### To be filled out by supplier:

Cleaner type / tensioning system: \_\_\_\_\_

Offer number: \_\_\_\_\_ Date: \_\_\_\_\_ Person in charge: \_\_\_\_\_

### Martin Engineering Africa

Cnr Antwerpen &  
Arnhemsingel,  
Die Heuwel, Witbank  
South Africa

Ph.: +27 13 656 5135  
Fax +27 13 656 5135  
feedback@martin-eng.com  
www.martin-eng.co.za

