

Wear Protection Worksheet

Name :

Company :

Phone :

Fax :

Email :

Throughput (t/h) : ☐ Unknown

Velocity (m/s) : ☐ Unknown

Impact Abrasion (m drop height) : ☐ Unknown

Impact Angle (degrees) : ☐ Unknown

Pressure (bar) : ☐ Unknown

Operation Temperature (°C) : ☐ Unknown

Equipment Type :

Maximum Temperature (°C) : ☐ Unknown

.....

Temperature Variation (°C/h) : ☐ Unknown

Equipment Material Type :

Insulation (inside) : ☐ Yes ☐ Unknown

.....

Insulation (outside) : ☐ Yes ☐ Unknown

Material Conveyed :

Temperature Shocks : ☐ Yes ☐ Unknown

Size of Grain (mm) : ☐ Unknown

(e.g. water injection)

Shape of Grain :

Corrosion (pH - Wert) : ☐ Unknown

☐ Sharp-edged ☐ Round ☐ Unknown

Acid/Alkaline Solution : ☐ Unknown

Density (g/cm³) : ☐ Unknown

Current Lining Material : ☐ Unknown

Powder Density (g/cm³) : ☐ Unknown

Current Lifetime (months) : ☐ Unknown

K-WS-Wear Protection; Rev. 0;

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