

# Polygonal Screen Project Worksheet

**SIMPSON**  
A Norican Technology

Date: \_\_\_\_\_

## Customer Information

Foundry Name: \_\_\_\_\_

Foundry Contact: \_\_\_\_\_ Title: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Country: \_\_\_\_\_

Phone: \_\_\_\_\_ Email: \_\_\_\_\_

Website: \_\_\_\_\_

## Conveying Medium

Transported Material: \_\_\_\_\_ Flow Rate [t/h]: \_\_\_\_\_

Flow Rate Constant: ☐ Yes ☐ No?

Please describe Peak rates: \_\_\_\_\_

Moisture [%]: \_\_\_\_\_

Grain Size [mm]: \_\_\_\_\_ Bulk Density [kg/m]: \_\_\_\_\_

Product Temperature [°C]: \_\_\_\_\_

Product Feature: ☐ Good Free Flowing ☐ Abrasive ☐ Sticky

## Polygonal Screen

Motor voltage and frequency (V;Hz): \_\_\_\_\_

Ambient temperature max-min (°C): \_\_\_\_\_

Material of housing: ☐ Steel S235JR (standard)

☐ Stainless steel 1.4301

Drawing installation situation available: \_\_\_\_\_

Desired delivery date: \_\_\_\_\_

Special requirements: \_\_\_\_\_

RETURN TO:

**SIMPSON**

2135 City Gate Lane Suite 500  
Naperville, IL 60563

Or email: [sales@simpsongroup.com](mailto:sales@simpsongroup.com) or your local representative