



# PROCESS CONTROL GmbH

Maschinen für die Kunststoffindustrie

## MATERIAL HANDLING SYSTEM (MHS) DATA FORM

COMPANY: \_\_\_\_\_

Process \_\_\_\_\_

### System Type

Vacuum  Other \_\_\_\_\_

System Description (Application and Needs) \_\_\_\_\_

### USE BACK OF FORM TO SKETCH LAYOUT

MATERIAL	MAX RATE (% or kg/h)	FORM	BULK DENSITY (kg/dm <sup>3</sup> )	CONVEY DISTANCE		NO. OF ELBOWS	OTHER NOTES AND CONSIDERATIONS
				HORIZONTAL (m)	VERTICAL (m)		
A							
B							
C							
D							
E							

What is maximum total rate required? \_\_\_\_\_ (kg/h)

Length of common air line from vacuum power unit to furthest point of load is \_\_\_\_\_ m

Number of elbows: \_\_\_\_\_

How is material currently handled? \_\_\_\_\_