









# Product Overview

(Intelligent Systems for Solids)



		Application Field (online and continuous)	Selection / Distinction
	FlowJam	Flow / No-Flow Control	
	ProGap II	Level Detection	
	Solidflow	Measurement of flow rate	<ul style="list-style-type: none"> <li>- in delute-phased material flow</li> <li>- free fall and pneumatic transport</li> <li>- up to ca. 20 t/h</li> </ul>
	DensFlow	Measurement of flow rate	<ul style="list-style-type: none"> <li>- in dense-phased material flow</li> </ul>
	MaxxFlow	Measurement of flow rate	<ul style="list-style-type: none"> <li>- in delute-phased material flow</li> <li>- in free fall and sloping pipe</li> <li>- from ca. 20 t/h</li> </ul>
	ClampFlow	Measurement of flow rate	<ul style="list-style-type: none"> <li>- in flexible tubes (not metalliferous)</li> <li>- in delute- and dense-phased material flow</li> <li>- free fall and pneumatic transport</li> </ul>
	M-Sens 2	Measurement of moisture	
	Dens-M	Measurement of bulk density	
	ProSens	1. Broken Bag Detection	<u>Compared to "Dusty"</u> <ul style="list-style-type: none"> <li>- also at high temperatures beyond 140 °C</li> <li>- also at high EX-zones beyond cat. 3 GD</li> </ul>
		2. Trend Monitoring	
		3. Emission Measurement	
	Dusty	1. Broken Bag Detection	
		2. Flow / No-Flow Control	<u>Compared to "FlowJam"</u> Using at very low flow rates