


C-TRU PROCESS EQUIPMENTS 53, Satyam Ind. Estate, Subhash Road, Jogeshwari (E), Mumbai 400060 INDIA	LITERATURE	Doc No. : 01-L-001	
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INTRODUCTION TO SIGHT FLOW INDICATORS			

SEEING IS BELEIVING

Sight flow Indicators are used to observe flow. They are relatively simple devices that can be expected to be extremely reliable if the following criteria are met:

- 1) The proper unit must be selected for the service intended.
- 2) Large and rapid thermal changes must not be imposed on the unit.
- 3) Normal standards of good workmanship must be employed in the installation and maintenance of the unit.

“ARSEN” Sight Flow Indicator product line includes an extensive configuration of Sight Flow Indicators. These indicators are fitted with toughened glass discs and have been designed to enhance the safety for the operator who envisages the need to view the process media as it flows through the pipe line.

At a glance Sight Flow Indicator allows for monitoring of:

- Fluid movement – change in direction on volume
- Colour – Change in tint or hue
- Clarity – Change in opacity, brightness or purity

Sight Flow Indicators provide a clearly visible chamber for convenient fluid monitoring. The toughened glass discs / tubular glass assist the operations manager by creating an observation window to monitor fluid process volumes, directions and reactions without interrupting the process flow. Sight Flow Indicators are recommended for medium to high-pressure applications where standard visibility is necessary to effectively monitor fluid dynamics.

Fully PED Compliant		CE Marked where Relevant
PRODUCTS / SERVICES ARE SOLD SUBJECT TO COMMERCIAL TERMS ON OUR WEBSITE		
C-TRU PRODUCT RANGE		
“LEVELTROL” Liquid Level Gauges	“ARSEN” Sight Flow Indicators	“FLOCLEAN” Strainers
“LEVELTROL” Liquid Level Switches	“ARSEN” Flush Bottom Valves	Toughened Borosilicate Glasses
‘ARSEN’ – CLEARLY THE ✓ CHOICE		
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