



GFC Sys I VAS
Vane Type Anti-Swirl Device
Turbine Meters

- | Min | Rec | Description |
|-----|------|---|
| L1 | 10D | 10D Distance from meter run valve or piping disturbance to flow meter inlet |
| L2 | 3D | 5D Distance from GFC profile device inlet to flow meter inlet |
| L3 | 3.5D | 5D Distance from GFC anti-swirl inlet to profile device inlet |

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DRN. PNJ

APPRVD.

Sacquant Measurement Corporation

TITLE: **GFC Installation**

DWG. NO. **B** Sys I VAS Turbine

DATE **03OCT01** SCALE **N/A** SHEET **1** of **1**

REV. **A**