



TECHNICAL FEATURES

Testing Method
Testing Place
Automation Program
Test Report
SCADA
Model

: DESCRIPTIONS

: Pressure Decay (As per ISO 10648 – Part II) & Pressure Impulse (As per ISPE 2005)
: Glove Port with Gloves/Gloves & Sleeve/Gloves & cuff ring, tested in place ON-LINE. Material of construction SS 304
: Allen Bradley / Siemens PLC with 6” Color Touch Screen
: Complies to 21 CFR Part 11
: On-Line Printing for respective test result with test recipe data.
: Optional feature for Sterile application with 21 CFR Part 11
: GGIT – 0A – Manual
GGIT – 0B – Automatic (For Two glove test at a time & optional for One glove)
GGIT – 0C – Automatic (For Four glove test at a time & optional for One glove)
: Customize Test Cover for ROUND & OVAL Glove Port
: Functional design Specification (FDS) & Installation Qualification & Operational Manual (IQOM)

Test Cover
Documentation

