

S. No.	Generic Name	Specifications
1	Documentation Label for Steam	<ul style="list-style-type: none"> • Documentation Label for Steam / Colour change from pink to Black upon exposure. • Steam label compatible with 3 Line labelling Gun. • It should have double adhesive with alphabet & numerical letters with 750 pieces per roll • Confirm to Standard ISO 11140-1 Class 1 • Should be lead free • The supplier should have valid manufacturing license or import license from CDSCO as under Class B Medical Device
2	Bowie Dick Test Pack	<ul style="list-style-type: none"> • Test Packs for monitoring Vacuum formation in Autoclave chambers. • Test Sheet along with penetration challenge material should be in a single easy handled pack. • Should be lead free • Weight per pack should be 280 – 300 gms • Sheet quantity 210 sheets on each side (+ - 5) to given enough challenge to Sterilizer • Should be compliant to ANSI/ AAMI / ISO 11140-1 : 20051 • Should be compliant to ANSI / AAMI / ISO 11140-5 : 20072 • Test sheet after process turn from Blue to Black • The supplier should have valid manufacturing license or import license from CDSCO as under Class B Medical Device
3	Super Rapid readout Biological Indicator for Steam	<ul style="list-style-type: none"> • Rapid readout biological indicators for steam sterilization containing a standardized, viable population of Bacillus stearothermophilus spores • The indicator detects the presence of viable spores within 24 min conjunction with Super Rapid Readout Incubator approved and certified under Class B medical Device by CDSCO • Designed and certified as per ISO 11138 and EN 866. • Should be compatible with the pre Vacuum cycle of 132°C to 135°C • Should be compliant to ISO 11138-1:2006(en) Part 1 and ISO 11138-1:2006(en) Part 2 • Every box should contain Quality Assurance certificate with mention of Spore population, D- value & Z value • The supplier should have valid manufacturing license or import license from CDSCO as under Class B Medical Device
4	Autoclave Tape 19mm x 50mtr	<ul style="list-style-type: none"> • Should be lead free • Heat sensitive chemical indicator self adherent tape • Should not leave any adhesive residue, for steam sterilization cycles. • Color change should be from beige to black for easy identification after processed in Steam Autoclaves of different time and temperature requirements, within 15 minutes at 121 degree ° C and 3.5 minutes at 134 degree ° C • Class 1 : confirm to ANSI/ AAMI/ ISO 11140- 1 : 2005 • Certificate of Analysis should be available for every batch • The supplier should have valid manufacturing license or import license from CDSCO as under Class B Medical Device

5	Chemical Indicator Class 5 Steam	<ul style="list-style-type: none"> • Moving front Chemical Integrators, indicating Accept or Reject, to verify all parameters of steam sterilization together i.e. Time, Temperature and Quality of steam. • Can be used for pack control monitoring of all 121 – 134 ° C (250 – 275 ° F steam sterilization cycles. • Should be compliant to BS / EN / ISO 11140-1 : 2005 • The supplier should have valid manufacturing license or import license from CDSCO as under Class B Medical Device
6	Multienzyme Cleaner 1 Liter	<ul style="list-style-type: none"> • Multiple enzymatic concentrate solution with lipases, cellulases, proteases and amylases • Film based Polymer technology with controlled enzyme release • Must act against all possible body secretions, compatible to all instruments • Fast acting within 10-15 minutes, allow safe disposable via the drain after use • Leaves no residue after wash, stable formulation with near neutral pH. • Should have scale inhibition properties • Should help retain shine of the instrument • Should be usable for manual, ultra sonic and automatic cleaning systems • Properties should have been tested by methods prescribed by NACE TM0374:2007 & NACE TM0169/ ASTM G31: 2012