



TRUSTED SINCE 2013

SMT LABS

EN Standard Comparison

EN1276: Chemical Efficacy (Bacteria) <i>Accredited</i>	EN13697: Chemical Efficacy on Non-Porous Surfaces (Bacteria, Yeast and Fungi) <i>Accredited</i>	EN1650: Chemical Efficacy (Yeast and Fungi) <i>Not – Accredited</i>
<p>This method tests: The efficacy of a chemical against bacteria</p> <p>Compulsory Organisms (fixed package) that must be tested to deem a chemical efficient for cleaning:</p> <ul style="list-style-type: none"> - <i>Escherichia coli</i>, - <i>Pseudomonas aeruginosa</i> - <i>Enterococcus hirae</i> - <i>Staphylococcus aureus</i> <p>Optional Organisms, that is industry specific, that can be added to the test list:</p> <ul style="list-style-type: none"> - <i>Salmonella typhimurium</i> - <i>Listeria monocytogenes</i> - <i>Escherichia coli</i> O157 	<p>This method tests: The efficacy of a chemical against bacteria, yeast and mould on non-porous surfaces</p> <p>Compulsory Organisms (fixed package) that must be tested to deem a chemical efficient for cleaning:</p> <ul style="list-style-type: none"> - <i>Escherichia coli</i> - <i>Pseudomonas aeruginosa</i> - <i>Enterococcus hirae</i> - <i>Staphylococcus aureus</i> - <i>Aspergillus brasiliensis</i> - <i>Candida albicans</i> <p>Optional Organisms, that is industry specific, that can be added to the test list:</p> <ul style="list-style-type: none"> - <i>Salmonella typhimurium</i> - <i>Listeria monocytogenes</i> - <i>Escherichia coli</i> O157 <p>- Additional surfaces can be tested</p> <ul style="list-style-type: none"> - Stainless Steel - Accredited - Others - Not Accredited 	<p>This method tests: The efficacy of a chemical against yeast and mould</p> <p>Compulsory Organisms (fixed package) that must be tested to deem a chemical efficient for cleaning:</p> <ul style="list-style-type: none"> - <i>Aspergillus brasiliensis</i> - <i>Candida albicans</i>

