

Supplier Name - Nom du fournisseur / Code (SAP) / Address - Adresse	Classification	Scope of Approval - Portée de l'approbation
<p>IMR TEST LABS, 0000108096 131 WOODSEGE DR. LANSING, NY US, 14882-8940 TEL: 607 533 7000 FAX: 607 533 9210</p>	<p>Class: A SUBCONTRACTORS Status: Approved</p>	<p>Specification Controlled: BAERD-GEN-018-1A INSTRUMENTAL TECHNIQUES OF CHEMICAL ANALYSIS PERFORMED SUCH AS GFAA, FLAME AA, ICP, DCP. BAERD-GEN-018-1B WET CHEMISTRY, TREATMENT OF SOLUTIONS AND WATERS PERFORMED BY CLASSICAL NON-INSTRUMENTAL TECHNIQUES SUCH AS GRAVIMETRIC, VOLUMETRIC, COLORIMETRIC OR TITRATION BAERD-GEN-018-1C CHEM TESTING: ADHESIVES, RESINS, SEALANTS, COMPOSITE MATERIALS (FTIR, HPLC, ETC.)*** REPLACED BY 1A OR 1B ACCORDING TO APPENDIX C *** BAERD-GEN-018-1G GASES, INCLUDING GASES IN METALS (GC, MS, ETC) BAERD-GEN-018-2A STATIC TESTING - METALS, COMPOSITES, ADHESIVES, RESINS, SEALANTS, PLASTICS, RUBBERS, ETC. BAERD-GEN-018-2B METALS - DYNAMIC AND CYCLIC TESTING BAERD-GEN-018-2C MECHANICAL TESTING: COMPOSITE MATERIALS, STATIC TESTING *** SUPERSEDED BY 2A *** BAERD-GEN-018-2D MECHANICAL TESTING: ADHESIVES, RESINS, SEALANTS - STATIC TESTING *** SUPERSEDED BY 2A *** BAERD-GEN-018-2E MECHANICAL TESTING: PLASTICS, RUBBERS - STATIC AND ELASTIC TESTING *** SUPERSEDED BY 2A *** BAERD-GEN-018-3A METALLOGRAPHIC EXAMINATION OF FERROUS ALLOYS AND METALLIC COATINGS BAERD-GEN-018-3B METALLOGRAPHIC EXAMINATION OF ALUMINUM ALLOYS BAERD-GEN-018-3C METALLOGRAPHIC EVALUATION OF TITANIUM ALLOYS BAERD-GEN-018-3D HARDNESS AND MICRO HARDNESS BAERD-GEN-018-3E WELDING EVALUATION BAERD-GEN-018-4A TESTING OF PHYSICAL PROPERTIES (SPECIFIC DENSITY, WEIGHT, MOISTURE CONTENT, TGA, ETC.) BAERD-GEN-018-4B TESTING OF RHEOLOGICAL PROPERTIES (VISCOSITY, FLOW, DMA, ETC.) BAERD-GEN-018-4C TESTING OF THERMAL PROPERTIES (EXPANSIONS, TMA, ETC.) BAERD-GEN-018-4D TESTING OF FLAMMABILITY PROPERTIES BAERD-GEN-018-5A CORROSION TESTING BAERD-GEN-018-5E EVALUATION OF PAINTS INDEPENDANT LABORATORY LES 1018 SWAGING AND TESTING OF CABLE ASSEMBLIES Cage Code: 1CJW6</p>