



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

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MECHANICAL

Valid To: January 31, 2019

Certificate Number: 4186.01

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following test on automotive components, consumer products, plastics, polymers and rubber:

| Test:                        | Test Method(s):                                                                                         |
|------------------------------|---------------------------------------------------------------------------------------------------------|
| Environmental Simulation     | IEC 60068-2-1, 60068-2-2, 60068-2-14, 60068-2-30, 60068-2-38, 60068-2-78;<br>FMV 120, 200, 5; GMW 14724 |
| Tensile Properties of Rubber | ISO 37; ASTM D412                                                                                       |
| Tensile & Elongation         | ISO 527-1                                                                                               |
| Flammability                 | GB 8410; FMV SS302                                                                                      |
| Abrasion Test, Taber Type    | GMW 3208                                                                                                |
| Colour Fastness to Rubbing   | ISO 105-X12, ISO 20433                                                                                  |
| Cyclic Corrosion             | GMW 14872                                                                                               |
| Hexavalent Chromium          | IEC 62321-7-1; QC/T 942                                                                                 |
| GC-MS (PBB and PBDE)         | IEC 62321-6; QC/T 944                                                                                   |
| ICP-OES (Cd, Pb, Hg)         | IEC 62321-5; QC/T 941, 943                                                                              |
| Exposure to Xenon Arc Lamp   | GB/T 16422.2; GMW 14162; SAE J2412, J2527                                                               |