



Applied Technical Services

Automotive Tests & Standards

Honda SAE Standards & Testing

Reference Specification	Test
Honda Jet Model HA-420	<u>Environmental Effects Test Procedure For Reclosable Fasteners</u>
D2016-07 Rev.4	<u>General Coating (on metals)</u>
D2023-07 Rev.4	<u>Heat –Resistant Coating (on metals)</u>
D2028-07 Rev.3	<u>Oil-Resistance Coating (on metals)</u>
HES C206-99A	<u>Flammability of Automobile Interior Parts</u>
HES D6501-06	<u>General Test Methods for Coatings</u>
HES D2003-03	<u>Electroplating (for corrosion prevention, rust prevention and decoration)</u>
HES D2008-03	<u>Zinc-Aluminum Composite Coating</u>
HES D2018-99	<u>General Coating (on resins)</u>
HES D2021-04	<u>Corrosion-Proof Coating (on metals)</u>
HES D6001-04	<u>General Test Method for Plating</u>
HES D6003-12	<u>Flammability Test Methods for Automobile Interior Parts</u>
HES D6501-03	<u>General Test Method for Coating</u>
HJS-3217	<u>Chemical Conversion Coat Cure Time Study</u>
0096Z-STX-A000	<u>Mirror Inner Base Coating</u>
4251Z-SEP-A000	<u>Quality of Geomet Coating on Brake Rotor</u>
5100Z-S04-0000	<u>Painting Quality of Automobile Suspension Arc Welded Parts</u>
5100Z-SG0-A000	<u>Coating on Iron-Zinc Alloy Coated Steel Sheet by the Hot Dip Process</u>