



Penang Branch



SIRIM QAS INTERNATIONAL is Malaysia's leading certification, inspection and testing body. Realizing the needs to support industry players at State / Regional level, SIRIM QAS International took these opportunities to expand its network of branches and facilities throughout Malaysia. Strategically located in the Northern Industrial Area, our Penang Branch Office are ready to serve the industries in demonstrating their product's compliance against National / International standards and regulatory requirements.

Our Services

1) Electrical and Electronics Testing

Supported with the most comprehensive testing facilities, our Electrical and Electronic Testing Laboratory are capable to conduct safety and performance test for various type of electrical and electronics products.

Typical Test Products	Type of Testing
<ul style="list-style-type: none"> Household Products / Appliances such as Rice Cooker, Kettle, Oven, Toaster, Iron, Vacuum Cleaner, Hair Dryer, Blender, Fan, Washing Machine etc. Lighting and Accessories such as Luminaires, Street Lantern, Ballast etc. 	<ul style="list-style-type: none"> Temperature Rise Test High Voltage Test Measure Power Leakage Current Test Earth Continuity Test Identification Measuring Ball Pressure Test Tracking Test Needle Flame Test Glow Wire Test Temperature and Humidity Test IP Test Air Delivery Test Endurance Test Winding Resistance Measurement Test

2) Consignment Batch for Imported Electrical and Electronics Products

As an alternative to Product Certification Scheme, Importers / Traders may apply for SIRIM label for their imported electrical product through our Consignment Services. Our consignment service provides quick and convenient solution for importers and traders of electrical product to have their import consignment checked for compliance with the relevant standard and regulatory requirements. Products that passed the consignment inspection and test are required to be affixed with SIRIM Labels.

3) Mechanical Testing Services

The Government of Malaysia has made it mandatory for iron and steel used in both the construction and non-construction sector to comply with the relevant standard requirements before it can be imported to the country. SIRIM QAS International has been entrusted as the competent body to issue Certificate of Approval for imports of iron and steel in the non-construction sector. The Certificate of Approval demonstrates that the import consignment have undergone and comply with the relevant inspecting and testing requirements.

Typical Product Tested	Type of Testing	Testing Facilities
<ul style="list-style-type: none"> Metallurgy Pipe and Fittings Structural Steels and Section Sheet and Plate 	<ul style="list-style-type: none"> Tensile Strength Test Elementary Analysis /Chemical Composition Test Hardness Test Coating Mass Test 	<ul style="list-style-type: none"> Universal Testing Machine (100KN and 1000KN) Hardness Rockwell Arc Spark Spectrometer

Why SIRIM QAS International?

Our Laboratories are accredited to ISO/IEC 17025, by the Department of Standards Malaysia (STANDARDS MALAYSIA) under the National Laboratory Accreditation Scheme (SAMM), which demonstrate our credibility and capabilities in performing wide range of testing services. Together with our long years of experience, highly technical and professional personnel and comprehensive testing facilities, SIRIM QAS International offers extensive range of services with reliable test report for your certification and testing needs.



Contact Us Now

Penang Branch
 Lot PT483, Mukim 6, Jalan Permatang Pauh
 13500 Permatang Pauh, Pulau Pinang
 Tel: 604-5384260 Fax: 604-5384261
 E-mail: mohamadz@sirim.my

SIRIM QAS International Sdn. Bhd.
 Building 8, SIRIM Complex, No. 1, Persiaran Dato' Menteri,
 Section 2, P.O.Box 7035, 40700 Shah Alam, Selangor, Malaysia
 Tel: 603-5544 6400 I Fax: 603-5544 6810
www.sirim-qas.com.my



MS ISO/IEC 17021 : 2011 CB 02121999 CB 01
 MS ISO/IEC 17021 : 2011 CB 17123003 CB 02
 MS ISO/IEC 17021 : 2006 CB 08102004 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120005 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120006 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120007 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120008 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120009 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120010 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120011 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120012 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120013 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120014 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120015 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120016 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120017 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120018 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120019 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120020 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120021 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120022 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120023 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120024 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120025 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120026 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120027 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120028 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120029 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120030 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120031 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120032 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120033 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120034 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120035 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120036 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120037 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120038 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120039 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120040 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120041 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120042 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120043 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120044 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120045 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120046 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120047 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120048 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120049 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120050 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120051 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120052 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120053 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120054 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120055 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120056 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120057 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120058 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120059 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120060 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120061 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120062 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120063 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120064 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120065 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120066 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120067 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120068 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120069 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120070 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120071 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120072 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120073 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120074 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120075 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120076 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120077 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120078 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120079 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120080 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120081 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120082 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120083 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120084 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120085 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120086 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120087 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120088 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120089 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120090 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120091 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120092 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120093 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120094 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120095 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120096 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120097 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120098 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120099 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120100 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120101 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120102 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120103 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120104 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120105 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120106 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120107 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120108 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120109 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120110 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120111 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120112 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120113 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120114 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120115 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120116 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120117 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120118 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120119 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120120 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120121 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120122 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120123 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120124 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120125 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120126 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120127 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120128 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120129 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120130 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120131 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120132 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120133 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120134 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120135 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120136 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120137 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120138 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120139 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120140 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120141 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120142 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120143 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120144 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120145 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120146 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120147 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120148 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120149 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120150 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120151 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120152 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120153 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120154 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120155 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120156 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120157 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120158 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120159 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120160 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120161 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120162 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120163 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120164 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120165 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120166 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120167 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120168 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120169 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120170 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120171 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120172 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120173 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120174 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120175 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120176 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120177 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120178 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120179 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120180 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120181 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120182 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120183 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120184 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120185 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120186 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120187 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120188 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120189 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120190 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120191 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120192 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120193 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120194 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120195 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120196 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120197 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120198 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120199 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120200 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120201 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120202 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120203 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120204 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120205 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120206 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120207 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120208 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120209 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120210 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120211 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120212 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120213 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120214 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120215 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120216 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120217 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120218 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120219 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120220 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120221 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120222 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120223 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120224 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120225 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120226 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120227 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120228 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120229 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120230 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120231 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120232 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120233 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120234 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120235 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120236 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120237 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120238 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120239 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120240 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120241 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120242 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120243 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120244 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120245 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120246 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120247 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120248 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120249 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120250 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120251 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120252 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120253 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120254 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120255 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120256 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120257 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120258 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120259 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120260 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120261 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120262 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120263 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120264 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120265 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120266 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120267 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120268 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120269 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120270 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120271 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120272 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120273 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120274 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120275 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120276 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120277 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120278 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120279 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120280 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120281 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120282 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120283 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120284 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120285 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120286 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120287 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120288 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120289 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120290 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120291 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120292 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120293 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120294 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120295 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120296 CB 01
 MS ISO/IEC 17021 : 2006 CB 08120297 CB 01
 MS