

March 2026

CCC Certification China

Dear Customer,

The CCC Certificate (China Compulsory Certification) is the obligatory Chinese certificate for various product groups, in particular for electronic products and machines. Only specific products are subject to this certification that was introduced in the People's Republic of China in 2002.



Symbol of the CCC certification

According to the current directives the CCC certificate is not required for the Hirschmann products described below, because these communication products are not products that require certification.

For further questions we are pleased to assist you.

Best regards

Hirschmann Automation and Control GmbH
i.V. Steffen Adolf

Sr. Mgr. Global Product Compliance & Labs


i.A. Uljana Beyerlein

Mgr. Product Compliance EMEA

- BAT450 Industrial Wireless Series (942 142 – 999)
- BAT867-R/F Industrial Wireless Series (942 183 – 999 and 942 276 – 999)
- BRP Bobcat Series Industrial Switches (942 160 – 999)
- BRS Bobcat Series Industrial Switches (942 170 – 999)
- BXS Bobcat Extended Switch (942 302 – xxx)
- DAP847/DAP849 (9AA 101 – xxx and 9AA 102 – xxx)
- DRAGON MACH4000/45000 Series Industrial Switches (942 154 – xxx and 942 153 – xxx)
- EAGLE40-03/-4F/ -06/-07 (942 300-100x, 942 300-301, 942 300 – 999 and 942 333 – 999)
- EES20/25/EESX20/30 Embedded Industrial Switches (942 050 – 999 and 942 100 – 999)
- Gecko Series Industrial Switches (942 104 – xxx and 942 291 – xxx)
- GRS103/104 Industrial Ethernet Workgroup Switch (942 298 – 00x and 942 287 – 99x)
- GRS105/106/115/116/125/126 Industrial Ethernet Workgroup Switch (942 287 – 999)
- GRS1020/1120/1030/1130/1042/1142 Series Industrial Switches (942 123 – 999 and 942 135 – 999)
- GRM20 for GRS1020/1120/1030/1130 Series (942 122 – 999)
- GMM20/30/32/40/42 GPS1/3 for GRS1040/1142 Series (942 134 – 999 and 942 136 – 999)
- GRS2000 Series Greyhound Switch (942 336 – 999)
- IAF-240 Security Industrial Firewall (942 355 – 001)
- IOLAN Series Industrial serial to Ethernet Converters (942 036 – 301)
- MACH102/104 Series Industrial Switches (943 969 – xxx, 942 026 – xxx, 942 027 – xxx and 942 030 – xxx)
- M1-xx-xx for MACH102 Series
- MAR1020/1022/1120/1122/1030/1032/1130/1132/1040/1042/1140/1142 Series Industrial Switches (943 940 – 999 and 942 004 – 999)
- MIPP Industrial Patch Panel Series (942 082 – 998 and 942 082 – 999)
- MM20/22/23/24/MM30/33 and MB20 for MS Series (943 938 – 999)
- MSP30/32/40/42 Series Industrial Switches (942 076 – 99x)
- MSM20/22/24/40/42/46/50/60 for MSP Series (942 077 – 99x)
- OAP720/OAP740 (9AA 103 – xxx and 9AA 104 – xxx)
- OCTOPUS/OS20/24/30/34 Series Industrial Switches (943 988 – 999 and 942 133 – 999)
- OCTOPUS III Series Industrial Switches (942 258 – 999)
- OCTOPUS 5TX Series Industrial Switches (943 892 – 001)
- OCTOPUS 8TX Series Industrial Switches (942 150 – 001, 942 151 – xxx and 942 301 – xxx)
- OZD Series Fiber Interfaces (942 148 – 901)
- RDD DataDiodeUPD Series (942 197 – 999)
- RED25 Series Industrial Switches (942 137 – 999)
- RPS Series Power Supply (943 200/201/662 – xxx)
- RPSS Series Power Supply (942 343 – xxx)
- RS22/32 Sedries Rail Switch (943 434 – POE)
- RSB20 Series Industrial Switches (942 014 – 999)
- RSP20/25/30/35 Series Industrial Switches (942 053 – 999)
- RSPE30/32/35/37 Series Industrial Switches (942 084 – 999)
- RSPM20/22 for RSPE Series (942 106 – 999)
- RSPS20/25 Series Industrial Switches (942 094 – 999)
- RSPM20/22 for RSPE Series (942 106 – 999)
- Spider Series Industrial Switches (942 059 – 001; 942 132 – 999, 942 274 – 00x, 942 335 – 017 and 942 141 – 999)
- SFP Series (942 023/024/035/056/098/108/119/161/162/163/164/165/194/195/196/204/205/206/207/208/209/210/211/212/213/220/221 – XXX and 943 014/015/023/042/049/865/866/867/868/896/897/898/945/946/947/948/974/975/977 – XXX)