

BUREAU VERITAS
Certification



Certificate of Compliance

Awarded to

Belden Hirschmann Industries (Suzhou) Ltd.

333 Yanhu Road, Huaqiao Town, Kunshan City, Jiangsu Province, P.R. China

Bureau Veritas grants the above organization the Certificate of Compliance (CoC) only in respect of the products described below and valid until the expiry date or until material change occurs to the supply chain, production process or end of life management.

The scope of the assessment and certification against the requirements detailed in the "Best Environmental Practice PVC v2.0 2022 (issued May 2023)" using Compliance Pathway 2, "Manufacturers Declaration". The audit for certification of conformance was conducted by a qualified auditor of Bureau Veritas Australia Pty Ltd, which is a JAS-ANZ accredited certification body.

The CoC is granted subject to the 'Bureau Veritas Conditions of Service'.

Product Certification

Vinyl Council of Australia

Best Environmental Practice PVC V2.0 Guidelines

Optional Credit(s) Conformance: 1.3 Quality Management System
for the following product(s)

See full certified product list on pages 2-5.

CoC No: 2817

Date Granted: 18 June 2019

Revalidated: 30 July 2025

Expiry Date: 17 June 2027

Signed on behalf of Bureau Veritas

Sam Guindi

Product Certification Manager

This CoC remains the property of Bureau Veritas and must be returned if certification is terminated.

In the case of serious non-compliance, the certification will be withdrawn.

To check the validity of this certificate, please contact: **Bureau Veritas Australia Pty Ltd**

Issuing office: Bureau Veritas Pty Ltd, level 11/500 Collins Street, Melbourne, Victoria, 3000



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Certificated Products:

VFD

1. VFD-Classic Cable
2. VFD-Hybrid Cable
3. VFD-Symmetrical Cable
4. MachFlex SERVO Classic PP insulation CY Cable
5. MachFlex SERVO Cable

NETWORKING & DATA

6. Ethernet/IP CAT 5e UTP Cable
7. Ethernet/IP CAT 5e F/UTP Cable
8. Ethernet/IP CAT 5e SF/UTP Cable
9. Ethernet/IP CAT 5e SF/UTP Flexible Cable
10. Ethernet/IP CAT 6 UTP Cable
11. Ethernet/IP CAT 6 UTP Flexible Cable
12. Ethernet/IP CAT 6A Hybrid
13. Ethernet/IP CAT 6A UTP Cable
14. Ethernet/IP CAT 6 F/UTP Cable
15. Ethernet/IP CAT 6 F/UTP AIA Cable
16. Ethernet/IP CAT 6 F/UTP ATA Cable
17. Ethernet/IP CAT 6 SF/UTP Cable
18. Ethernet/IP CAT 7 S/FTP Cable
19. Industrial Data-Twinaxial Cable
20. Foundation Fieldbus Cable
21. Foundation Fieldbus SWA Cable
22. Foundation Fieldbus SWB Cable
23. Profibus DP Cable
24. Profibus DP SWA Cable
25. Profibus PA Cable

26. DeviceBus Cable
27. DeviceBus SWA Cable
28. ControlBus Cable
29. RS-485
30. RS485-Bus Cable
31. RS485-Bus AIA Cable
32. RS485-Bus-SIA Cable
33. RS485-Bus-CSTA Cable
34. RS485-Bus SWA Cable
35. RS485-Bus SWB Cable
36. RS485-Bus-MarineTuff SWA Cable
37. RG11 Coax AIA Cable
38. RG6 Coax Cable
39. Thicknet Cable
40. CC Link Cable
41. CC-Link IE Field CAT 5e Cable
42. CC Link-Movable Cable
43. BlueHose Data Highway Cable
44. Profinet Type A CAT 5e Cable
45. Profinet Type A CAT 6A Cable
46. Profinet Type B CAT 5e Cable
47. SPE 1Gbps
48. SPE 10Mbps
49. Coax-High Flex Cable
50. Coax-Aero Cable
51. KNX - EIB Cable

ELECTRONICS

52. Leadwire – US
53. Leadwire - UL AWM
54. Leadwire - MachFlex ONE
55. Leadwire - OEM



56. Electronic Control Cable
57. Electronic Control OEM Cable
58. Instrumentation-Electronic Cable
59. Instrumentation-AIA Electronic Cable
60. Instrumentation-SIA Electronic Cable
61. Instrumentation-SWA Electronic Cable
62. RS232 Bus Cable
63. RS232/422 Bus Cable
64. RS232/423 Bus Cable
65. RS232/485 Bus Cable
66. RS232/422/485 Bus Cable
67. RS422 Bus Cable
68. Ribbon Cable
69. IMSA Leadwire
70. MachFlex ONE 350 YY hookup wire
71. MachFlex ONE 475 YY hookup wire
72. MachFlex ONE 475 2X hookup wire
73. MachFlex ONE 610 YY hookup wire
74. MachFlex ONE THWN hookup wire
75. MachFlex ONE THW-2 hookup wire
76. MachFlex ONE THHN hookup wire
77. MachFlex ONE MTW hookup wire
78. SpaceMaker Electronic Cable
79. Coax-Electronic Cable
80. ECE R 118 Cable

INSTRUMENTATION CABLES

81. Thermocouple
82. Fire Resistant Instrumentation Cable
83. UL-PLTC Instrumentation Cable
84. UL-PLTC Instrumentation Cable US
85. UL-PLTC Instrumentation Cable SZ
86. UL-PLTC SWA Instrumentation Cable
87. UL-PLTC SWA Fire Resistant Instrumentation Cable
88. UL-PLTC Fire Resistant

- Instrumentation Cable
89. UL-TC Instrumentation Cable
90. CSA-TC/CIC Instrumentation Cable
91. CSA-ACIC Instrumentation Cable
92. Instrumentation-MachFlex US
93. Instrumentation-MachFlex (SPECIAL)
94. Instrumentation-SWA YE
95. Instrumentation-Customized
96. Instrumentation-SWA Customized
97. MachFlex LiYY(TP) Instrumentation Cable
98. MachFlex LiYCY(TP) Instrumentation Cable
99. MachFlex Li2YCY PiMF Instrumentation Cable
100. MachFlex AWM 2586 Instrumentation Cable
101. EN 50288-7 Instrumentation Cable
102. EN 50288-7 SWA Instrumentation Cable
103. EN 50288-7 SWB Instrumentation Cable
104. EN 50288-7 Fire Resistant Instrumentation Cable
105. EN 50288-7 Fire Resistant SWA Instrumentation Cable
106. Instrumentation-Australia
107. Instrumentation-SWA Australia
108. IEC 60502-1 Instrumentation Cable
109. IEC 60502-1 SWA Instrumentation Cable
110. IEC 60502-1 Fire Resistant Instrumentation Cable
111. IEC 60502-1 Fire Resistant SWA Instrumentation Cable
112. MachFlex ROBOT AWM 20276 Pro Instrumentation Cable
113. Fire Resistant SWA BS6387 CWZ Instrumentation Cable



114. Fire Resistant SWA Instrumentation Cable

115. IEC 60092-376 Marine Instrumentation Cable

116. RailTuff Instrumentation Cable

CONTROL CABLES

117. MachFlex LiYY Control Cable

118. MachFlex LiYCY Control Cable

119. MachFlex 350 YY Control Cable

120. MachFlex 350 CY Control Cable

121. MachFlex 350 SY Control Cable

122. MachFlex 350 YP Control Cable

123. MachFlex 350 SUPER YP Control Cable

124. MachFlex 350 SUPER YY Control Cable

125. MachFlex 350 SUPER CY Control Cable

126. MachFlex 350 NCY Control Cable

127. MachFlex 350 YPV Control Cable

128. MachFlex 375 CY Control Cable

129. MachFlex 375 SY Control Cable

130. MachFlex 375 YY Control Cable

131. MachFlex 475 YPV Control Cable

132. MachFlex 610 YY Control Cable

133. MachFlex TRAY 610 YY Control Cable

134. MachFlex TRAY 610 CY Control Cable

135. UL-TC Control Cable

136. UL-TC Control Cable SZ

137. UL-TC Control Cable US

138. UL-PLTC Control Cable

139. CSA-TC/CIC Control Cable

140. CSA-ACIC Control Cable

141. CSA-TECK Control Cable

142. MachFlex US 7100W Series high flexible Control Cable

143. MachFlex US 7100WS Series high flexible Control Cable

144. MachFlex US 7400W Series Control Cable

145. MachFlex US 7400WS Series Control Cable

146. MachFlex ROBOT AWM 2586 Pro Control Cable

147. MachFlex ROBOT AWM 2517 Pro Control Cable

148. MachFlex AWM 2464 Control Cable

149. Control-MachFlex (SPECIAL)

150. Control-MachFlex LiYY SUPER

151. Control-Customized

152. Control-SWA Customized

153. EN 50288-7 Control Cable

154. EN 50288-7 SWA Control Cable

155. EN 50288-7 SWB Control Cable

156. EN 50288-7 Fire Resistant Control Cable

157. EN 50288-7 Fire Resistant SWA Control Cable

158. IEC 60502-1 Control Cable

159. IEC 60502-1 SWA Control Cable

160. IEC 60502-1 Fire Resistant SWA Control Cable

161. IEC 60502-1 Fire Resistant Control Cable

162. AS/NZS 5000.1 Control Cable

163. Power Supply Cable

164. Fire Resistant WDZAN Control Cable

165. Hybrid Control Cable

166. Flat Control Cable

167. IEC 60092-353 Marine Control Cable

168. MachFlex 350 CH Control Cable

169. MachFlex 610 SUPER BP Control Cable

170. MachFlex Robotic PVC insulated Control Cable

171. RailTuff Control Cable



BUREAU VERITAS
Certification



SFG

172. SFG

Industry Fiber

173. Multi Loose Tube (MLT), Armored,
Multi Mode OM1 - Industrial Fiber Cable

174. Central Loose Tube (CLT), Single
Mode SM - Industrial Fiber Cable

175. Multi Loose Tube (MLT), Single
Mode SM - Industrial Fiber Cable

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