

RoHS-3 Certificate of Conformity

Future Design Controls
P.O. Box 1196
Bridgeview, IL 60455

Future Design Controls declare that the following Process Control products with the following model designations

90 Series: Models FDC-9090
100 Series: Models FDC-9100, FDC-8100, FDC-4100, FDC-C91 and FDC-C21
300 Series: Models FDC-2500, FDC-9300, FDC-8300 and FDC-4300
Analog Series: Models FDC-401, FDC-402, FDC-404, FDC-405, FDC-805, FDC-905
B Series: Models B41, B42 and B62
C-Series: Models FDC-C22, FDC-C62, FDC-C82, FDC-C83, FDC-C42 and FDC-R22
CR06: Model FDC-CR06
DRA Series: Model DRA-16 and DRA-32
FDC-HMI Series: Models FDC450, FDC730, FDC750, FDC1050, FDC1060 and FDC1550
IO Series: Models FDC IO-8TC, IO-8TCS, IO-6RTD, PC-E, IO-DAIO, IO-8AIIS, IO-8AIVS,
IO-8AOI, IO-8AOV, IO-8AII, IO-8AIV, IO-16DI, IO-16DO, IO-4RO, IO-8DIO,
SIO Series: Models: SIO-6RTD, SIO-8AIU-H
L Series: Models FDC-L41, FDC-L91
Series 7L-120L: Models FDC-7L, FDC-120L
MCT4 Series: Models MCT4
RSC Series: Models FDC-RSC
P Series: Models FDC-P41 and FDC-P91
PR Series: Models FDC-PR10, FDC-PR20 and FDC-PR30
RSC Series: Model FDC-RSC
SN10A: Model SNA10A


Are herewith confirmed to comply with the EU RoHS 3 Directive [2015/863/EU] requirement without any exemptions. for the evaluation regarding the Directive the following standard was applied:

EN 50581

Hazardous substances:

Lead [Pb]	[<0.1%]
Mercury [Hg]	[<0.1%]
Cadmium [Cd]	[<0.1%]
Hexavalent Chromium [Cr(VI)]	[<0.1%]
Plybrominated blphenyls [PBB]	[<0.1%]
Plybrominated dlphenyl ethers [PBDE]	[<0.1%]
Ftalan dl [2-etyloheksylu] [DEHP]	[<0.1%]
Ftalan benzylu butylu [BBP]	[<0.1%]
Ftalan dlbutylu [DBP]	[<0.1%]
Ftalan dlzobutylu [DIBP]	[<0.1%]

Date: November 13, 2020

Signature: 

President
Future Design Controls, Inc.