

## 변경신고 처리결과 통보서

전자민원신청번호	201717210000166842	접수일자	2017-07-28	
대상기기	상호 또는 성명	ProSoft Technology, Inc.	적합성평가 분야	적합등록
	기자재 명칭	Industrial Gateway	기본모델명	PLX32-MBTCP-MBS(4)
	적합성평가 번호	KCC-REM-PFT-PLX32	적합성평가 연월일	2017-07-28

변경 사항	변경 전	변경 후
모델명	PLX32-EIP-ASCI, PLX32-EIP-DNP, PLX32-EIP-MBTCP, PLX32-EIP-104, PLX32-EIP-MBS(4), PLX32-EIP-DF1(4), PLX32-EIP-DNPNET, PLX32-EIP-BACNET, PLX32-MBTCP-MBS(4), PLX32-EIP-SIE, PLX32-MBTCP-MBS, PLX32-MBTCP-DF1, PLX32-MBTCP-DNPSNET, PLX32-MBTCP-BACNET, PLX32-EIP-MBS, PLX32-EIP-DF1, PLX32-EIP-DNPSNET, PLX32-EIP-ASCI(4), PLX32-EIP-101, PLX32-EIP-61850S, PLX32-EIP-EGD, PLX32-MBTCP-ASCI(4), PLX32-MBTCP-101, PLX32-MBTCP-ASCI, PLX32-MBTCP-DNP, PLX32-MBTCP-DF1(4), PLX32-MBTCP-104, PLX32-MBS-MBS(4), PLX32-MBS(4)-DF1(4), PLX31-EIP-MBS(4), PLX31-EIP-DF1(4), PLX31-EIP-DNPNET, PLX31-EIP-BACNET, PLX32-MBS-104, PLX31-EIP-ASCI(4), PLX31-EIP-101, PLX31-EIP-61850S, PLX31-EIP-EGD, PLX32-MBTCP-SIE, PLX32-MBTCP-DNPNET, PLX32-MBS-SIE, PLX32-MBS-DF1, PLX31-EIP-DNP, PLX31-EIP-MBTCP, PLX31-EIP-104, PLX31-MBTCP-ASCI, PLX31-MBTCP-DNP, PLX31-MBTCP-DF1(4), PLX31-MBTCP-MBS(4), PLX31-MBTCP-SIE, PLX31-MBTCP-DNPNET, PLX31-MBS-SIE, PLX31-MBS-DF1, PLX32-MBTCP-61850S, PLX32-MBTCP-EGD, PLX32-DNP-MBS(3), PLX31-EIP-ASCI, PLX31-EIP-MBS, PLX31-EIP-DF1, PLX31-EIP-DNPSNET, PLX31-EIP-SIE, PLX31-MBTCP-MBS, PLX31-MBTCP-DF1, PLX31-MBTCP-ASCI(4), PLX31-MBTCP-101, PLX31-MBTCP-61850S, PLX31-MBTCP-EGD, PLX31-DNP-MBS(3), PLX31-MBTCP-DNPSNET, PLX31-MBTCP-BACNET, PLX31-MBS-104, PLX31-MBTCP-PND, PLX32-MBTCP-PND, PLX31-MBTCP-104, PLX31-MBS-MBS(4), PLX31-MBS(4)-DF1(4), PLX31-PND-MBS, PLX31-PND-MBS4	PLX32-EIP-ASCI, PLX32-EIP-PND, PLX32-EIP-MBTCP, PLX32-EIP-104, PLX32-EIP-MBS(4), PLX32-EIP-DF1(4), PLX32-EIP-DNPNET, PLX32-EIP-BACNET, PLX32-MBTCP-MBS(4), PLX32-EIP-SIE, PLX32-MBTCP-MBS, PLX32-MBTCP-DF1, PLX32-MBTCP-DNPSNET, PLX32-MBTCP-BACNET, PLX32-EIP-MBS, PLX32-EIP-DF1, PLX32-EIP-DNPSNET, PLX32-EIP-ASCI(4), PLX32-EIP-101, PLX32-EIP-61850S, PLX32-EIP-EGD, PLX32-MBTCP-ASCI(4), PLX32-MBTCP-101, PLX32-MBTCP-ASCI, PLX32-MBTCP-DNP, PLX32-MBTCP-DF1(4), PLX32-MBTCP-104, PLX32-MBS-MBS(4), PLX32-MBS(4)-DF1(4), PLX31-EIP-MBS(4), PLX31-EIP-DF1(4), PLX31-EIP-DNPNET, PLX31-EIP-BACNET, PLX32-MBS-104, PLX31-EIP-ASCI(4), PLX31-EIP-101, PLX31-EIP-61850S, PLX32-MBTCP-SIE, PLX32-MBTCP-DNPNET, PLX32-MBS-SIE, PLX32-MBS-DF1, PLX31-EIP-PND, PLX31-EIP-MBTCP, PLX31-EIP-104, PLX31-MBTCP-ASCI, PLX31-MBTCP-DNP, PLX31-MBTCP-DF1(4), PLX31-MBTCP-MBS(4), PLX31-MBTCP-SIE, PLX31-MBTCP-DNPNET, PLX31-MBS-SIE, PLX31-MBS-DF1, PLX32-MBTCP-61850S, PLX32-MBTCP-EGD, PLX32-DNP-MBS(3), PLX31-EIP-ASCI, PLX31-EIP-MBS, PLX31-EIP-DF1, PLX31-EIP-DNPSNET, PLX31-EIP-SIE, PLX31-MBTCP-MBS, PLX31-MBTCP-DF1, PLX31-MBTCP-ASCI(4), PLX31-MBTCP-101, PLX31-MBTCP-61850S, PLX31-MBTCP-EGD, PLX31-DNP-MBS(3), PLX31-MBTCP-DNPSNET, PLX31-MBTCP-BACNET, PLX31-MBS-104, PLX31-MBTCP-PND, PLX32-MBTCP-PND, PLX31-MBTCP-104, PLX31-MBS-MBS(4), PLX31-MBS(4)-DF1(4), PLX31-PND-MBS, PLX31-PND-MBS4

「방송통신기자재등의 적합성평가에 관한 고시」 제16조에 따른 적합성평가 사항의 변경신고 건에 대하여 위와 같이 변경처리 되었음을 알려드립니다.

2017년(Year) 07월(Month) 28일(Date)

국립전파연구원장





# 방송통신기자재등의 적합등록 필증

## Registration of Broadcasting and Communication Equipments

상호 또는 성명 <small>Trade Name or Registrant</small>	ProSoft Technology, Inc.
기자재 명칭 <small>Equipment Name</small>	Industrial Gateway
기본모델명 <small>Basic Model Number</small>	PLX32-MBTCP-MBS(4)
파생모델명 <small>Series Model Number</small>	PLX32-EIP-ASCII, PLX31-PND-MBS4, PLX32-MBTCP-PND, PLX31-PND-MBS, PLX31-MBTCP-PND, PLX31-MBS(4)-DF1(4), PLX31-MBS-104, PLX31-MBS-MBS(4), PLX31-MBTCP-BACNET, PLX31-MBTCP-104, PLX31-MBTCP-DNPSNET, PLX31-MBS-DF1, PLX31-DNP-MBS(3), PLX31-MBS-SIE, PLX31-MBTCP-EGD, PLX31-MBTCP-DNPNET, PLX31-MBTCP-61850S, PLX31-MBTCP-SIE, PLX31-MBTCP-101, PLX31-MBTCP-MBS(4), PLX31-MBTCP-ASCII(4), PLX31-MBTCP-DF1(4), PLX31-MBTCP-DF1, PLX31-MBTCP-DNP, PLX31-MBTCP-MBS, PLX31-MBTCP-ASCII, PLX31-EIP-SIE, PLX31-EIP-104, PLX31-EIP-DNPSNET, PLX31-EIP-MBTCP, PLX31-EIP-DF1, PLX31-EIP-PND, PLX31-EIP-MBS, PLX31-EIP-ASCII, PLX32-MBS-DF1, PLX32-DNP-MBS(3), PLX32-MBS-SIE, PLX32-MBTCP-EGD, PLX32-MBTCP-DNPNET, PLX32-MBTCP-61850S, PLX32-MBTCP-SIE, PLX31-EIP-BACNET, PLX31-EIP-EGD, PLX31-EIP-DNPNET, PLX31-EIP-61850S, PLX31-EIP-DF1(4), PLX31-EIP-101, PLX31-EIP-MBS(4), PLX31-EIP-ASCII(4), PLX32-MBS(4)-DF1(4), PLX32-MBS-104, PLX32-MBS-MBS(4), PLX32-MBTCP-BACNET, PLX32-MBTCP-104, PLX32-MBTCP-DNPSNET, PLX32-MBTCP-DF1(4), PLX32-MBTCP-DF1, PLX32-MBTCP-DNP, PLX32-MBTCP-MBS, PLX32-MBTCP-ASCII, PLX32-EIP-SIE, PLX32-MBTCP-101, PLX32-MBTCP-MBS(4), PLX32-MBTCP-ASCII(4), PLX32-EIP-BACNET, PLX32-EIP-EGD, PLX32-EIP-DNPNET, PLX32-EIP-61850S, PLX32-EIP-DF1(4), PLX32-EIP-101, PLX32-EIP-MBS(4), PLX32-EIP-ASCII(4), PLX32-EIP-104, PLX32-EIP-DNPSNET, PLX32-EIP-MBTCP, PLX32-EIP-DF1, PLX32-EIP-PND, PLX32-EIP-MBS
등록번호 <small>Registration No.</small>	KCC-REM-PFT-PLX32
제조자/제조(조립)국가 <small>Manufacturer/Country of Origin</small>	ProSoft Technology, Inc. / 미국
등록연월일 <small>Date of Registration</small>	2012-10-24
기타 <small>Others</small>	(Blank)

위 기자재는 「전파법」 제58조의2 제3항에 따라 등록되었음을 증명합니다.  
 It is verified that foregoing equipment has been registered under the Clause 3, Article 58-2 of Radio Waves Act.

2017년(Year) 07월(Month) 28일(Date)

국립전파연구원장



Director General of National Radio Research Agency

※ 적합등록 방송통신기자재는 반드시 "적합성평가표시" 를 부착하여 유통하여야 합니다.  
 위반시 과태료 처분 및 등록이 취소될 수 있습니다.

