

EU Declaration of Conformity

Issued by

Hoffman Enclosures, Inc.

declare at our sole responsibility, that these devices are designed and constructed according to the Essential Health & Safety requirements of the relevant European directives.

Product Name: **PROLINE (Bulletin P20, P21)**
Modular Industrial Control Enclosure

Equipment Description: PB#, PB#SS, PBB#, PCA#SS, PCDS#SS, PCE#, PCS#, PCS#SS, PCSA#SS, PCST#PC, PCST#PCSS, PD#R, PDF#, PDS#, PDS#R, PDS#SS, PDST#PC, PDST#PCSS, PDW#, PDWG#, PDWG#SS, PDWT#PC, PDWT#PCSS, PDWTL#PC, PEKBMC#SS, PF#, PFPC#, PFPK#C, PFPK#LR, PFSHS#, PFSY#, PGP#, PGP#AHF, PGPV#, PJ2F, PJ2FB, PJ2FBF, PJ2FD, PJ2FF, PJKDC, PJP#, PKODBK3SS, PLEGSS, PLTDDC#, PMB#, PMBLM#, PP#, PPC#SS, PPOD#, PSF#, PSS#, PSS#SS, PSY#, PSY#SS, PT#, PT#SS, PTB#, PTDDC#, PTOD#, PTOD#SS, PWD#

Ingress Protection: **IP55**
Impact Protection: **IK10**

Business Trade Mark/Brand Name: **Hoffman**

Applicable Directives: **2014/35/EU Low Voltage Directive**
Laws for electrical equipment within certain voltage limits

Applicable Standards: **IEC/EN 60204-1: 2006, IEC 60204-1: 2005/A1:2008**
Amendment 1 - Safety of Machinery - Electrical Equipment of Machines - Part 1: Specifications for General Requirements

IEC/EN 60529:2003
Degrees of protection provided by enclosures (IP Code)

IEC/EN 62262:2002
Degrees of protection provided by enclosures (IK code)

IEC/EN 62208:2011
Empty enclosures for low-voltage switchgear and controlgear assemblies – General requirements

Authorized by:



2/12/2020

Glen Kampa

Date

Manager, Lab & Certifications

Subject to Change Without Notice

DOC: CE-00017 - I