



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.

Equipment Description: EKSS, Stainless floor standing compact single door enclosure
EKDS-4X, Stainless floor standing double door enclosure
ECOM, Aluminium floor standing combinable outdoor enclosure
EKOM, Aluminium floor standing outdoor enclosure
EKOM-SW, Aluminium floor standing outdoor enclosure
MCS-HP, Mild steel floor standing combinable single door enclosure
MCSS-HP, Stainless floor standing combinable single door enclosure
MCSS-OG, -OPRD, -PEOG, -RD, Stainless floor standing combinable single door enclosure for Oil and Gas

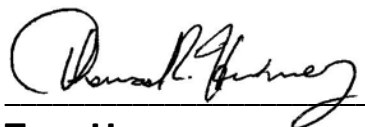
Degree of Protection: IP66

Business Trade Mark/Brand Name: Hoffman

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

Applicable Standards: EN 62208
EN 60529

Authorized by:



Tom Hurney

Technology Mgr., Product Approvals, Compliance

10/6/2021

Date



UK 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 UK regulations.

Equipment Description: EKSS, Stainless floor standing compact single door enclosure
EKDS-4X, Stainless floor standing double door enclosure
ECOM, Aluminium floor standing combinable outdoor enclosure
EKOM, Aluminium floor standing outdoor enclosure
EKOM-SW, Aluminium floor standing outdoor enclosure
MCS-HP, Mild steel floor standing combinable single door enclosure
MCSS-HP, Stainless floor standing combinable single door enclosure
MCSS-OG, -OPRD, -PEOG, -RD, Stainless floor standing combinable
single door enclosure for Oil and Gas

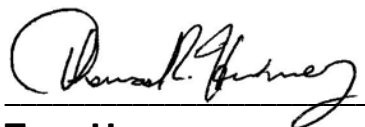
Degree of Protection: IP66

Business Trade Mark/Brand Name: Hoffman

Applicable Regulations: Electrical Equipment (Safety) Regulations 2016

UK Designated Standards: EN 62208
EN 60529

Authorized by:



Tom Hurney

Technology Mgr., Product Approvals, Compliance

10/6/2021

Date