

HOFFMAN ENCLOSURES, INC. 2100 Hoffman Way Minneapolis, MN 55303-1745, USA +1.763.421.2240 main

EU Declaration of Conformity

CE

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:	HNabvv4rc, HNabvv4rcR, HNab(where ab = nominal size vv = voltage (16: 115 VA(r = airflow (low or high) c = color R (optional) = reverse flo	C, 26: 230 VAC, 24: 24 VDC)	
Product Name:	Filter Fan and Filter Grille		
Business Trade Mark/Brand Name: Hoffman			
Ingress Protection:	IP54		
Applicable Directives:	2014/35/EU Low Voltage Direct Laws for electrical equipment w		
	2014/30/EU EMC Directive relat Electromagnetic compatibility (-	
Applicable Standards:	EN 55014-1:2017+A11:2020 EN 55014-2:1997+A1+A2:2008 EN 61000-3-2:2014 EN 61000-3-3:2013 EN 61000-6-1:2007 EN 61000-6-3:2007+A1:2011 EN 60335-1:2012+A11+A13+A14 EN 60335-2-80:2003+A1+A2:200 EN 60529:1991+A1+A2:2013		
Authorized by:	Vansel. June	8/16/2023	
Tom	n Hurney	Date	

Technology Mgr., Product Compliance and Approvals





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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:	HNabvv4rc, HNabvv4rcR, HNab0040c where ab = nominal size vv = voltage (16: 115 VAC, 26: 230 VAC, 24: 24 VDC) r = airflow (low or high) c = color R (optional) = reverse flow	
Product Name:	Filter Fan and Filter Grille	
Business Trade Mark/Brand Name: Hoffman		
Ingress Protection:	IP54	
Applicable Regulations:	S.I. 2016 No. 1091 Electrical Equipment (Safety) Regulations S.I. 2016 No. 1101 Electromagnetic Compatibility Regulations	
UK Designated Standards:	EN 55014-1:2017+A11:2020 EN 55014-2:1997+A1+A2:2008 EN 61000-3-2:2014 EN 61000-3-3:2013 EN 61000-6-1:2007 EN 61000-6-3:2007+A1:2011 EN 60335-1:2012+A11+A13+A1+A14+A2+A15:2021 EN 60335-2-80:2003+A1+A2:2009 EN 60529:1991+A1+A2:2013	
Authorized by:	Dansel. Julie 8/16/2023	

Tom Hurney

Date

Technology Mgr., Product Compliance and Approvals