



EC Declaration of Conformity

We herewith IRONSIDE INTERNATIONAL:

Paris-Nord 2-BP 41031

95912 Roissy CDG Cedex-France

Declare that the following machine complies with the appropriate basic safety health requirement of EC directives based on its design and type as brought into circulation by us.

In case of alternation of the machine, not agreed upon by us, this declaration will lose its validity.

Machine Description: Domestic fans

Machine Types:	IRONSIDE	Model:	201467 / FGD-12
	IRONSIDE	Model:	201468 / FGD-18
	IRONSIDE	Model:	201469 / FGD-20

Applicable EC directive:

EC Machinery Directive:	2006/42/EC
EC Directive of Electromagnetic Compatibility:	2014/30/EU
Low Voltage Directive:	2014/35/EU
RoHS (Restriction of Hazardous Substance):	2011/65/EU

For relevant directives the following standards and/or technical specification(s) have been respected:

EN 60335-2-80:2003+A1:2004+A2:2009
EN 60335-1:2012+A11:2014
EN 62233:2008
EN 55014-1:2006+A1+:2009+A2:2011
EN 55014-2:2015
EN 61000-3-2:2014
EN 61000-3-3:2013

Name: *S. JERRIEN*

Position in the company: *M-D-*

Date/Signature: *07.01.19*

IRONSIDE INTERNATIONAL

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95912 ROISSY CDG CEDEX

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Ironside 201467 / FGD-12

Maximum fan flow rate	F	31	m ³ /min
Fan power input	P	40	W
Service value	SV	0.78	(m ³ /min)/W
Standby power consumption	P _{sa}	/	W
Fan sound power level	L _{WA}	55	dB(A)
Maximum air velocity	C	5	meters/sec

Ironside 201468 / FGD-18

Maximum fan flow rate	F	89	m ³ /min
Fan power input	P	100	W
Service value	SV	0.89	(m ³ /min)/W
Standby power consumption	P _{sa}	/	W
Fan sound power level	L _{WA}	63	dB(A)
Maximum air velocity	C	7	meters/sec

Ironside 201469 / FGD-20

Maximum fan flow rate	F	111	m ³ /min
Fan power input	P	120	W
Service value	SV	0.925	(m ³ /min)/W
Standby power consumption	P _{sa}	/	W
Fan sound power level	L _{WA}	65	dB(A)
Maximum air velocity	C	7.5	meters/sec