



## Declaration of Conformity

We

**Frico AB**

**Industrivägen 41**

**S-433 61 Sävedalen, Sweden**

Declare under sole responsibility that the following product(s)

**Type of equipment** *Radiant heaters*

**Brand name/trade mark** *Frico*

**Type designation/models**

### **Infrasmart IP67**

IHS15W67

IHS15B67

IHS15G67

IHS20W67

IHS20B67

IHS20G67

### **Infrasmart IP24**

IHS20W24

IHS20B24

IHS30W24

IHS30S24

### **Infraalu IP67**

IHAL15S

IHAL20S

### **Infragold IP44**

IHG10W

IHG10B

IHG10G

### **Infraglas IP65**

IHW15S

IHGB15S

IHW22S

IHGB22S

IHW15SR

IHGB15SR

IHW22SR

IHGB22SR

### **Infraduo IP65**

IHD17

IHD20



### **Infrapalm IP65**

IHPA30W  
IHPA30B  
IHPA40W  
IHPA40B  
IHPA60W  
IHPA60B

### **Infralight IP65**

IHL40G  
IHL40S

### **Infracfresh IP67**

IHN20S

### **Infratower IP24**

IHA30BP

are in conformity with the following relevant EU legislation and harmonized standards:

#### **LVD, Directive 2014/35/EU**

##### **EN 60335-1:2012/AC1:2014, A11:2014, A12:2017, A13:2017**

Household and similar electrical appliances - Safety -- Part 1: General requirements

##### **EN 60335-2-30:2009/A11:2012**

Household and similar electrical appliances - Safety -- Part 2-30: Particular requirements for room heaters

##### **EN 62233:2008**

Measurement methods for electromagnetic fields of household appliances and similar apparatus with regard to human exposure

#### **EMC, Directive 2014/30/EU**

##### **EN 61000-3-2:2014**

Limits for harmonic current emissions

##### **EN 61000-3-3:2013+AMD1:2017 CSV**

Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems

##### **EN 300328-2**

Electromagnetic compatibility and Radio spectrum Matters (ERM) - Wideband Transmission systems - Data transmission equipment operating in the 2,4 GHz ISM band and using spread spectrum modulation **techniques**

##### **EN 301489-1**

ElectroMagnetic Compatibility (EMC) standard for radio equipment and services - Part 1: Common technical requirements

##### **EN 301489-17**

ElectroMagnetic Compatibility (EMC) standard for radio equipment and services - Part 17: Specific conditions for Wideband data and HIPERLAN equipment

##### **EN62479:2010**



Assessment of the compliance of low-power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)

**EN55014-1:2017**

Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission

**EN 55014-2:2015**

Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity

**EN 55015:2013 + A**

Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment

**Ecodesign Directive 2009/125/EU**

**Regulation (EU) 2015/1188**

Implementation of Directive 2009/125/EU with regard to ecodesign requirements for local space heaters.

**RoHS II Directive 2011/65/EU**

Sävedalen , 20:th of February 2019

Signed on behalf of Frico AB

A handwritten signature in black ink, appearing to be "Jonas Pehrsson". The signature is fluid and cursive, with a long horizontal stroke at the end.

**Jonas Pehrsson**  
Technical Director