



### **filius Container**

#### **Sizes available (LWH)**

6.00 m x 2.44 m x 2.80 m

#### **Acoustic emissions\***

Standard: 65 dB (A)

Super silent: up to 55 dB (A)

#### **Information**

Easy installation due to complete pre-assembly in the factory and compact design, integrated electrical installation



### **Standard Container**

#### **Sizes available (LWH)**

7.00 m x 3.00 m x 3.00 m

9.60 m x 3.00 m x 3.00 m

10.50 m x 3.00 m x 3.00 m

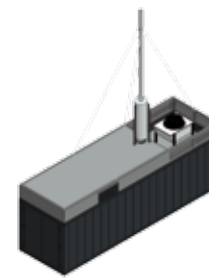
#### **Acoustic emissions\***

Standard: 65 dB (A)

Super silent: up to 52 dB (A)

#### **Information**

Made of sheet steel, lined internally with fleece and galvanized perforated sheet metal, integrated electrical installation



### **High Line Container**

#### **Sizes available (LWH)**

9.00 m x 3.00 m x 3.70 m

12.00 m x 3.00 m x 3.70 m

12.00 m x 4.30 m x 5.34 m

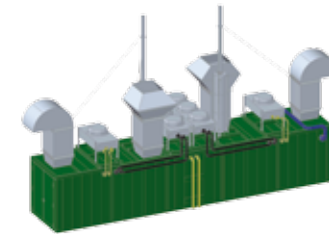
#### **Acoustic emissions\***

Standard: 65 dB (A)

Super silent: up to 45 dB (A)

#### **Information**

Like Standard container, optimized design, cooler in addition to supply and return air ducts integrated in the container roof



### **Container Twin Pack**

#### **Sizes available (LWH)**

13.00 m x 3.00 m x 3.00 m

15.00 m x 3.00 m x 3.00 m

#### **Acoustic emissions\***

Standard: 65 dB (A)

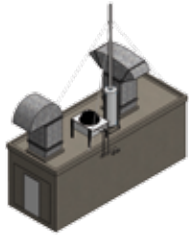
Super silent: up to 52 dB (A)

#### **Information**

Like Standard container, two modules per container create redundant system and increase flexibility

# Extremely versatile. And quiet.

2G power plants can be installed in various ways – depending on local conditions and the requirements for sound insulation. They can therefore be incorporated in existing buildings or heating systems or can be set up separately in a container or engine room. With the appropriate sound insulation package, noise emission can be as low as 35 dB (A) at a distance of 10 m.



### Standard Concrete Acoustic Enclosure

#### Sizes available (LWH)

9.00 m x 3.30 m x 3.70 m  
9.15 m x 4.30 m x 3.70 m  
11.40 m x 4.30 m x 3.70 m

#### Acoustic emissions\*

Standard: 45 dB (A)  
Super silent: up to 35 dB (A)

#### Information

Complete concrete enclosure of the 2G power plant, wall thickness 160 mm, integrated electrical installation



### High Line Concrete Acoustic Enclosure

#### Sizes available (LWH)

9.00 m x 3.30 m x 5.36 m  
9.15 m x 4.30 m x 5.36 m  
11.40 m x 4.30 m x 5.36 m

#### Acoustic emissions\*

Standard: 45 dB (A)  
Super silent: up to 35 dB (A)

#### Information

Like Standard concrete acoustic enclosure, optimized design, cooler (size-dependent) in addition to supply and return air ducts integrated in the container roof



### Sound Capsule

#### Sizes available (LWH)

depending on product

#### Acoustic emissions\*

Standard: 65 dB (A)

#### Information

Encapsulation of the entire 2G power plant using sheet steel cases, easily accessible through doors and maintenance flaps, outside 1.5 mm galvanized sheet steel, inside 1.0 mm galvanized perforated sheet metal



### Outdoor Sound Capsule

#### Sizes available (LWH)

depending on product

#### Acoustic emissions\*

Standard: 65 dB (A)

#### Information

Encapsulation of the entire 2G power plant, easily accessible through doors and maintenance flaps, made of stainless aluminium

\*At a distance of 10 m