

# **Danish Indoor Climate Labelling**

## **Certificate no. 013**



*Danish Indoor Climate Labelling hereby certifies that the product group*

**Gyptone Suspended Ceilings (prepainted and untreated surfaces)**  
**Gyproc Ceilings (untreated surfaces)**

*manufactured by*

**Gyproc**  
**Saint-Gobain Denmark**  
**A/S**  
**Hareskovvej 12**  
**4400 Kalundborg**  
**Denmark**

**Gyproc AS**  
**Habornveien 59**  
**1630 Gamle Frederikstad**  
**Norway**

**Gyproc**  
**Saint-Gobain Sweden AB**  
**Kalmarleden 50**  
**746 37 Bålsta**  
**Sweden**

*has been approved and awarded a labelling licence*

*The declared indoor-relevant time-value has been determined according to the labelling criteria listed in the following documents issued by the Danish Indoor Climate Labelling:*

*Testing and Labelling Criteria for  
Wall and ceiling systems, 3<sup>d</sup> edition, 2005  
and General Labelling Criteria, 5<sup>th</sup> edition, 2007*

*The certificate is based on tests of Gyptone Quattro*

*The certificate is valid 5 years from:*

**30<sup>th</sup> April 2016**

*and is subject to annual renewal by attestation of the Schedule 1-013 to this certificate according to the procedures of Danish Indoor Climate Labelling.*

*Danish Indoor Climate Labelling may withdraw the rights to use this Certificate in case the company does not meet the requirements.*

For Danish Indoor Climate Labelling

Certification Manager

Date

11.04.2016

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### Schedule 1-013

Gyproc  
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746 37 Bålsta  
Sweden

The certificate was first issued on:  
1st May 1995

Particle emission including fibres is classified in three classes

Category	Limits (mg/m <sup>2</sup> )	Accept
Low	$X \leq 0.75$	Yes
Medium	$0.75 < X \leq 2$	Yes
High	$2 < X$	No

#### Labelling Licence Basis:

*Danish Indoor Climate Labelling*: Testing and Labelling Criteria for Wall and ceiling systems, 3<sup>rd</sup> edition, 2005. The maximum acceptable time-value for ceiling systems is determined as 60 days. The certificate applies to products considered to be identical with the tested product regarding indoor climate characteristics as specified by the labelling criteria.

Particle emission is determined by sedimentary dust of particles including fibres, which might cause irritation of the skin or the eyes, nose and upper airways in the initial period of use of the product. Products under this certificate are classified as **low**.

#### Product Characteristics:

The certificate and the declared indoor-relevant time-value comprise exclusively the product group characteristics in relation to odour and irritation of the eyes, nose and upper airways. The declared indoor-relevant time-value is determined on basis of the results of chemical analyses as well as sensory evaluations. Declared time-value:

**10 days**

#### Product information Requirements:

The holder of the certificate is required to present the following product information on demand in order to avoid any adverse effects of the product on the indoor climate in practice: product specifications, a list of trade names covered by the certificate, guidelines for projecting, transport, storage, assembly, limitation of applications, cleaning and maintenance.

#### Monitoring and Renewal of Labelling Licence:

*Danish Indoor Climate Labelling* monitors and exercises control in accordance with its procedures in force at any time. The certificate is valid only in combination with the present schedule stating the dates of first issue, renewal and expiration, and signed by the Certification Manager of *Danish Indoor Climate Labelling*.

The application for renewal of the labelling licence filed by the certificate holder has been considered according to the requirements of the *Danish Indoor Climate Labelling* with a satisfactory result:

Labelling licence Date of renewal	11.04.2016	28.04.2017	27.02.2018	05.04.2019	21.04.2020
Attestation of latest renewal					
Labelling licence Date of expiry	30.04.2017	30.04.2018	30.04.2019	30.04.2020	30.04.2021

In the event of any discrepancies in the text arising from translation, the Danish text shall prevail.