

Technical Guidelines

FOAMGLAS®



01.10.2015

General criteria for FOAMGLAS® application

- FOAMGLAS® application should preferably take place when the ambient air temperature and temperature of the substrate are above 5° C.
- All expansion and movement joints should be continued through the structure.

For curved roofs the dimensions of the FOAMGLAS®-slabs will be adapted in function of the radius of the curve.

Radius of the curve (m)	Dimension of the FOAMGLAS® slabs (mm)
> 12,6	600 x 450 (standard slabs)
12,6 to 5,6	300 x 450
5,6 to 3,5	325 x 600
3,5 to 1,5	150 x 450

Criteria for the steeldeck

Thickness of the metal:	Minimum 0,7 mm
Trough width:	Maximum 60% of the Total surface.
Minimum insulation thickness:	In function of the trough width (L1) 0 mm < L1 ≤ 80 mm = thickness 50 mm (minimum) 80 mm < L1 ≤ 110 mm = thickness 60 mm 110 mm < L1 ≤ 140 mm = thickness 70 mm 140 mm < L1 ≤ 180 mm = thickness 80 mm
Maximum deflection: (under maximum load)	1/240 of the span if the height of the corrugations is less than 90 mm . 1/300 of the span if the height of the corrugations is equal or more than 90 mm is. (It is measured without taking into account the stiffening provided by the FOAMGLAS®).
Fastening of the sheets:	The metal sheets are fastened in the troughs of the corrugations to the purlins following the guidelines of the manufacturer.

On top of the galvanized metal sheet a spirit-based primer (outback) coating will be applied (consumption: +/- 150 gr/m²). On pre-coated sheets it is not necessary to apply a primer coat.

Criteria for the continuous supports

- The substrate shall be clean, dry and free of any irregularities. Irregularities of the substrate should not exceed 3 mm over 600 mm or 5 mm over 2 m.
- In case of conc. note substrate and if required, an appropriate levelling screed shall be applied.
- If composed of pre-cast concrete beams, irregularities must not exceed 3 mm between each section.

Foamglas Practical Guide

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Foamglas Practical Guide:

Foamglas Pittsburgh Corning Europe,1992 **The Eco-Home Design Guide** Christopher Day,2015-10-29 The key principles of designing a pleasant comfortable and healthy eco home with a foreword written by HRH The Prince of Wales now King Charles III Designing an eco home is much more about working with your house s location and situation than relying on intrusive technology and hi tech materials With the soaring energy bills and the climate crisis it is now more important than ever to invest in a home that is considerate of keeping heat in In this handbook architect Christopher Day draws on his extensive experience to explain the key principles of eco home design using common sense methods Packed full of practical information it includes several case studies of eco homes reviewing with hindsight what worked well and what could have been better There is also guidance on how to generate energy upgrading old buildings and site planning With beautifully hand drawn illustrations Christopher explores how to use local topography combined with landscaping to improve your home s microclimate and keep your house dry and warm in the winter and cool in the summer There are also handy tips on how to minimise hidden environmental impacts and ideas on ways to make your home a safe and healthy place both emotionally and physically The Eco Home Design Guide is essential for anyone who wants to create a attractive environmentally friendly home that is in harmony with its location **Old House Eco Handbook** Roger Hunt,Marianne Suhr,2019-09-17 How should we go about making old houses energy efficient without devaluing future sustainability or the appeal and character of old homes by the use of inappropriate solutions This practical and essential guide to retrofitting for energy efficiency seeks to provide answers to this and other the questions homeowners of old houses are asking Whether your house is medieval and timber framed or a Georgian Victorian or Edwardian terrace it can be made more energy efficient and sustainable and this practical and comprehensive handbook will show you how Revised and updated throughout and with a foreword by Kevin McCloud Old House Eco Handbook includes chapters on the building envelope roofs and ceilings windows and doors walls floors paints energy airandwater plus a brand newchapter on retrofit materials In association with The Society for the Protection of Ancient Buildings this is a must have for owners of old houses looking to make their homes more energy efficient and sustainable Chapters Include 1 Old houses can be green 2 Old house to eco house 3 The building envelope 4 Retrofit materials 5 Roofs and ceilings 6 Windows and doors 7 Walls 8 Floors 9 Paints 10 Energy air and water 11 Old house for the future Active Solar Energy System Design Practice Manual ,1979 The Rubber Age ,1946 **Food Industries** ,1946 **Paper Trade Journal** ,1946 **The Passivhaus Handbook** Janet Cotterell,Adam Dadeby,2012-11-30 As we move towards the 2016 zero carbon target in house building Passivhaus construction looks like becoming not just popular in the UK but commonplace This is a no nonsense and engaging introduction on how to do it KEVIN MCCLOUD The Passivhaus Handbook is an essential guide for anyone wanting to realise a supremely comfortable healthy and durable home with exceptionally low energy costs Passivhaus design focuses on getting the building fabric right to achieve ultra low energy

consumption cost effectively The approach is relevant to a wide range of building types and climates Its methodology can be combined with elements of other building standards such as the UK s Code for Sustainable Homes CSH or with other sustainable building goals such as a commitment to using low impact or natural building materials Whether you are building an extension retrofitting your house or starting from scratch and whether you are new to low energy design or already have some experience this book will help you navigate around the potential pitfalls and misconceptions It brings together current thinking and best practice The book includes a clear explanation of the underlying building physics and terminology as well as detailed information on key elements of Passivhaus avoiding air leakage designing thermal cold bridges moisture management and ventilation strategy There is also lots of practical advice on setting up a project including developing a motivated project team and a discussion of economic considerations and the policy context in the UK As pressure on global resources increases and energy prices continue to rise the Passivhaus approach proven over 20 years meets the challenge of ultra low energy building for the future

Furniture Manufacturer ,1946 *Rubber Age and Tire News* ,1946 The Architects' Journal ,1985 *Chemical Engineering Equipment Buyers' Guide* ,1988 **AJfocus** ,2000 Chemical Processing Aids in Papermaking Kevin J. Hipolit,1992 Arts and Activities ,1956 *Industrial Construction File* ,1957

Design and Planning of Swimming Pools John Dawes,1979 Pacific Architect and Builder ,1955 *The Composting Toilet System Book* David Del Porto,Carol Steinfeld,1999 Composting toilet systems and other ecological wastewater management methods are emerging as viable and cost saving alternatives to wastewater disposal systems worldwide Find out why and how to choose install and maintain them In this book you ll find Descriptions of more than 40 systems both manufactured and site built and their sources Information on compatible toilet stools and installing micro flush toilets Tips on choosing planning installing and maintaining your composting toilet system The experiences of owner operators worldwide What you should know about graywater and its treatment Regulations and advice about getting your system approved David Del Porto has sold and serviced thousands of several models and brands of composting toilet systems since 1972 He has also helped write regulations and performance standards for these systems and has designed composting toilet and graywater systems for Greenpeace government agencies and for developing countries 25 years of his research and experience is detailed in the book D **American Builder** ,1951

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Table of Contents Foamglas Practical Guide

1. Understanding the eBook Foamglas Practical Guide
 - The Rise of Digital Reading Foamglas Practical Guide
 - Advantages of eBooks Over Traditional Books
2. Identifying Foamglas Practical Guide
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Foamglas Practical Guide
 - User-Friendly Interface
4. Exploring eBook Recommendations from Foamglas Practical Guide
 - Personalized Recommendations
 - Foamglas Practical Guide User Reviews and Ratings
 - Foamglas Practical Guide and Bestseller Lists

-
5. Accessing Foamglas Practical Guide Free and Paid eBooks
 - Foamglas Practical Guide Public Domain eBooks
 - Foamglas Practical Guide eBook Subscription Services
 - Foamglas Practical Guide Budget-Friendly Options
 6. Navigating Foamglas Practical Guide eBook Formats
 - ePub, PDF, MOBI, and More
 - Foamglas Practical Guide Compatibility with Devices
 - Foamglas Practical Guide Enhanced eBook Features
 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Foamglas Practical Guide
 - Highlighting and Note-Taking Foamglas Practical Guide
 - Interactive Elements Foamglas Practical Guide
 8. Staying Engaged with Foamglas Practical Guide
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Foamglas Practical Guide
 9. Balancing eBooks and Physical Books Foamglas Practical Guide
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Foamglas Practical Guide
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine Foamglas Practical Guide
 - Setting Reading Goals Foamglas Practical Guide
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of Foamglas Practical Guide
 - Fact-Checking eBook Content of Foamglas Practical Guide
 - Distinguishing Credible Sources
 13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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