Baumit History

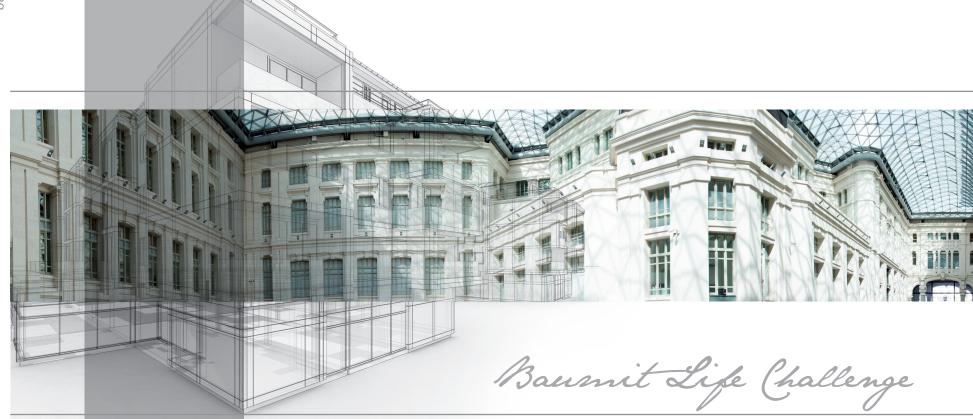
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- 1990 Baumit goes international: Start with the establishment of foreign subsidiaries.
- 1999 Baumit develops "Baumit open", the breathable thermal insulation system.
- 2002 Commission of Europe's largest wet plaster works in Wopfing.
- 2003 Schmid Industrie Holding acquires 100 % of Bayosan, which becomes Baumit Germany and is still Baumits biggest branch abroad.
- 2005 Introduction of Baumit StarTrack - the revolution in façade technology.
- 2006 Baumit develops Baumit Nanopor - the self-cleaning façade.
- 2007 Baumit launches the "Healthy Living" product range with Baumit Klima.
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- 2013 Introduction of Baumit CreativTop for individual and creative façade design.
- 2014 First Baumit LifeChallenge takes place in Vienna.











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Life Challenge History

Despite the fact that the first Baumit Life Challenge officially took place in Vienna on 12 June 2014, the Life Challenge journey already commenced many years prior, with a vision:

"We want everybody to live in beautiful, energy-saving and healthy surroundings." Baumit Czech Republic was the first country which seized this opportunity and spawned the idea to start a national competition in 2000 called Fasada roku – Façade of the year. Out of many interesting buildings, they elected the one with the most beautiful façade created of products from the Baumit range. This award-giving event exceeded all expectations, and subsequently many other Baumit countries such as Slovakia, Hungary, Poland, Romania, Bulgaria or Ukraine followed the example.

With the release of the Baumit Life colour system in 2012, Baumit significantly widened the scope of design possibilities. With 888 different colours, Baumit Life is still Europe's largest façade colour range. A year later in 2013, Baumit developed the free modelling putty called Baumit CreativTop, which offers almost complete freedom when it comes to special structures. In combination with Baumit Life colour system, it gives designers the opportunity to create something truly special.

With this in mind, Baumit decided to bring the national competitions to a whole new level and to transition it into a transnational award-giving event. This happened in 2014, when the Baumit Life Challenge – The European Facade of the Year – was officially launched. It acts as a competition for the best of the best on the façade, and even today it remains connected to the one same vision created many years before.

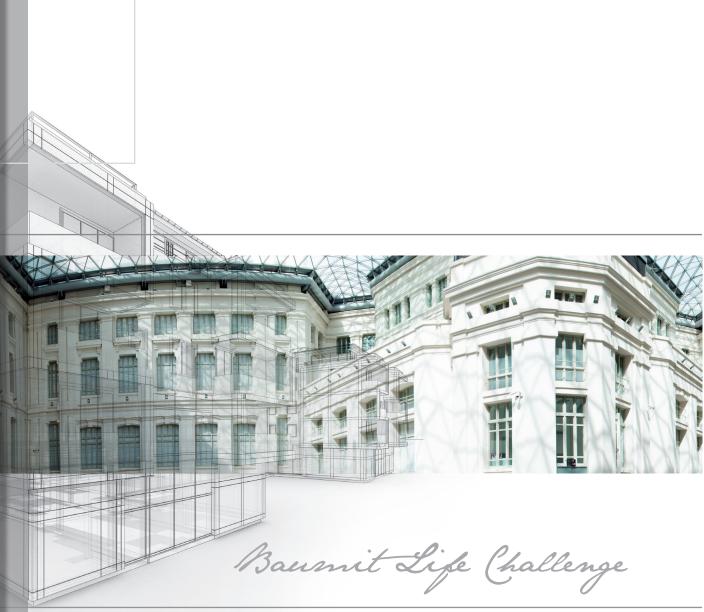
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LIFE CHALLENGE

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LIFE CHALLENGE MADRID





LIFE CHALLENGE MADRID



category Special Baumit Structures







FOSSILIUM Fossil find in your wall Products: Baumit CreativTop Fine with touches from the trowel, paint with Baumit StyleColor



Tife Challenge

Baumi





Foreword

Dear Baumit partners and friends!

"Colour brings a house to life but structure gives it a character."

It is my great pleasure to present the second edition of the Baumit Life Book to you, which is connected to the Baumit Life Challenge competition. As in 2014, this Life Book provides you with a brief summary of Europe's most beautiful façades from the last two years.

Here at Baumit, a façade is more than just a functional protective shield. We see it as an opportunity to provide each building with its own unique character through material choice, structure, form and colour. In effect, it becomes the face of the building. Distinctive. Unmistakeable. Exceptional.

To promote this vision, Baumit has developed the Life colour system. With 888 different façade colours, it offers designers almost complete freedom to create something truly special. However, the individual appearance of a façade does not only depend on its colour; a special structure can also make it unique and exceptional. That is why we created Baumit CreativTop, a free modelling plaster which offers unrestricted design freedom.

Looking back on the first Life Challenge at the Vienna Museum of Applied Arts (MAK) on 12 June 2014, I am very proud to say that it was an outstanding commencement of the Baumit Life Challenge series. More than 230 properties from 21 countries were competing for the title of Façade of the year. Ultimately, Baumit Spain was the big winner on the night. Due to the fact that Madrid has a wealth of architecture, culture and culinary excellence to explore, we decided that the Challenge 2016 would take place in the centre of Madrid. Surrounded by its façade, the inner courtyard of the Palacio de Cibeles was a suitable location for the Life Challenge 2016 on 2 June.

This time, more than 250 properties from all over Europe and China were entered in the competition. And again, all of these façades were subjected to the critical scrutiny of an international expert jury. At this point, I should express my sincere thanks to all participants, Baumit partners, our Baumit teams and to the 12 noted architects who took the trouble to analyse and judge all these projects.

In this photographic annual, the properties nominated for the final are put in front of the categories and more space was made available to them for a special tribute.

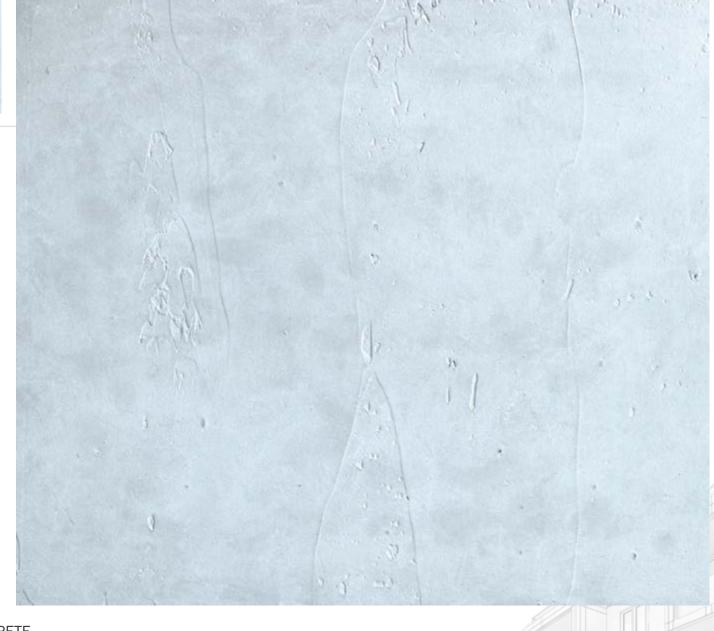
I trust you will enjoy browsing through Europe's most beautiful façades and I am already looking forward to being able to present the Life Book 2018 to you in two years' time.

Mag. Robert Schmid CEO Baumit Beteiligungen GmbH

category Special Baumit Structures





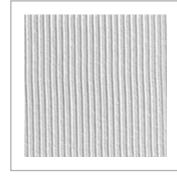


diffin.

SMOOTH CONCRETE Façade with modernity and rigour Products: Baumit CreativTop Fine, Baumit CreativTop S-Fine

Baumit Life Challenge

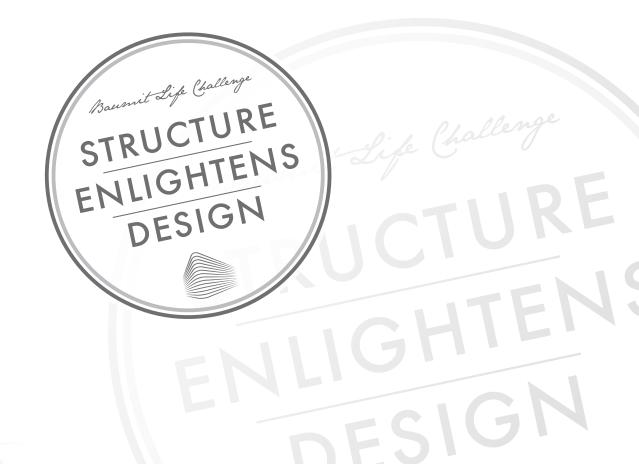




Structure enligthens Design

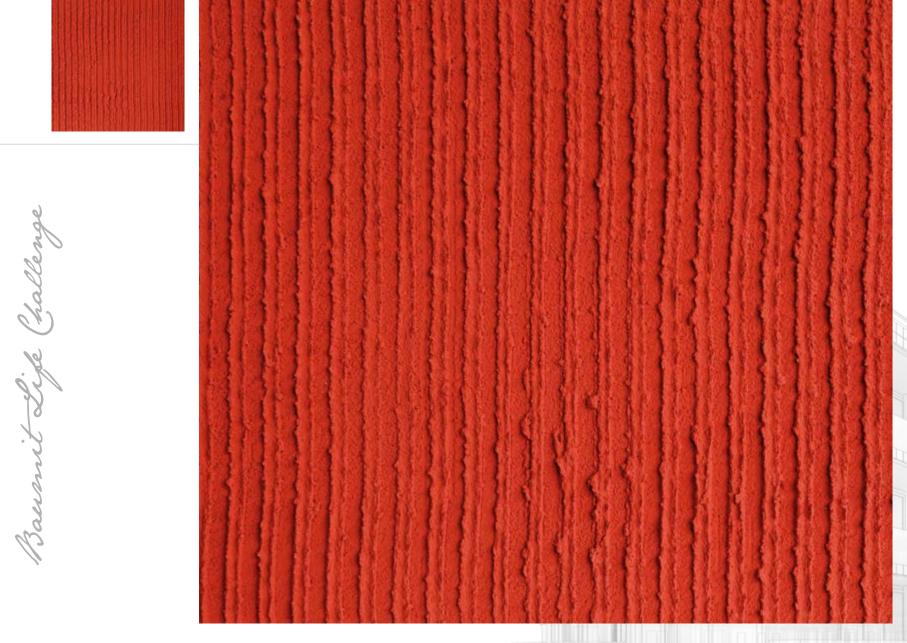
A far cry from the obsession with monumental façades of days gone by, design today is marked by a duality of structure and colour. In most cases, however, it is the colour that is seen as the key design element that gives a building character and individuality. Wrongly so, in our opinion. Although a broad colour spectrum offers almost unlimited possibilities for visual design, nonetheless it is the structure which provides the colour and thus the entire structure, its respective depth and expressiveness of your facade. Even without colour enhancement, unique structures can create exceptional interpretations completely removed from monotonous standard solutions.

We are thus confident that "structure enlightens design" and offers many more options than many people think.



category Special Baumit Structures





THICK RED STRIPED STYLE EFFECT

Products: Baumit CreativTop S-Fine in two coats, the second one with a notched trowel. Final finish with Baumit StyleColor paint.

Jury members



Tina Arndt Architektick Switzerland



Graduate architect from the ETH SIA and Managing Partner at Architektick in Zürich. She graduated in 1987 from the faculty of Architecture, University ETH in Zürich. Together with Daniel Fleischmann, she founded Architektick in 1995. In addition to her work as an architect for Architektick, she held various positions such as Member of the Erfa-Group DIANE Sustainable Construction Federal Energy Program 2000 and President of the Construction Committee Church St. Jakob Zürich. In 1997, she graduated from the Technical University in Winterthur in "Aspects of Sustainable Construction". Currently, she is a Member of the Commission of the panorama of villages in Gossau/ZH, of the Construction Council of the city of Romanshorn, of the Commission Frau and SIA and of the Honorary Commission SIA 102.

Andrea Bacová Slovak university of Technology, The Institute of Architecture of Residential Buildings, Faculty of Architecture, Bratislava Slovakia



Andrea Bacová completed studies at the Faculty of Architecture Slovak University of Technology in Bratislava in 1985. Between 1985 – 1993 she completed architectural practice at the department of the Chief architect of Bratislava. Since 2000 she is a certified architect the Slovak Chamber of Architects. Since 2003 she is working at the Faculty of Architecture STU in Bratislava. At the present time she works as the head the Institute of Architecture of Residential Buildings. She has written authored more than 240 scientific articles and reviews. Since 2010 she works as the editor – in chief of the monthly magazine ARCH on architecture and other culture as well as a member of the Scientific and artistic board of the Faculty of Architecture STU.

Maja Ivanič maja ivanic, architect Slovenia



Ms. Ivanič has engaged in architectural critique and journalism. She has organized architectural exhibitions, forums and conferences. 2005 – 2010: Editor-in-chief of magazines Hiše and Lightwear; 2008: together with Ms. Špela Kuhar (co-author) published a book Contemporary School Architecture in Slovenia 1991 – 2007. Since 2008 she has served as president of the organizing committee for the international architectural conference Piran Days of Architecture. In addition, she has served as president of the Union of Architects of Slovenia since 2011 as well as president of the Association of Architects of Ljubljana. In 2014 she was one of the commissars of Slovene exhibition The problem of Space Travel – Supre: Architecture (curator KSEVT) at the 14th International Architectural Biennale in Venice.

Baumit Life Challenge



Jury members

category

Enrique Álvárez-Sala Walther Estudio Álvárez-Sala Spain

After completing his studies in the ETSAMadrid he pursued a career in architecture while teaching at various universities. His positions have included Associate Professor in the Construction Department ETSAM and Director of the Master in Advanced Techniques for Construction at the UEM. Currently, he teaches at the UCLM. As Rubio & Álvarez-Sala he built the SyV Tower and the urban redevelopment of Madrid Río with Burgos & Garrido, Porras & LaCasta and West8. Under the name of Estudio Álvarez he is developing the refurbishment of Ocaso's Headquarters and the intervention in Castellana 44, won by competition.



Bünyamin Derman DBArchitects

Born in Eregli in 1965. He graduated from the Yildiz Technical University Faculty of Architecture with B. Sc degree in 1987. He has his M. Sc degree at architecture at the same University. From 1987 to 1996 he worked as a research assistant in YTU Faculty of Arch. He has been a professor and a jury member in Istanbul Kultur University and Yildiz Technical University. He has been working at DB Architecture along with Dilek Derman since 1995. They participated in national and international competition projects and received got many awards. Some of their winning projects are Graphisofth International Competition, Izmir International Urban Design Competition, EDIP Shopping Mall and Khandama Internetional Urban Design Competition. His projects and articles has been published in various architectural magazines.



Michael Kohout Faculty of Architecture at CTU, Prague Czech Republic

Michal Kohout (*1964) Architect, teacher and theorist, head of department of building design at Faculty of Architecture at CTU, supervisor of housing and building complex study programs as well as leader of the CTU's design studio. Author and co-author of more than 30 completed building projects, many of which have won awards at Czech and international festivals of architecture. Before establishing UNIT architekti he was a partner of Jiran Kohout architekti for 16 years. As an author and editor, he has participated with publishing numerous articles and books on contemporary Czech architecture and theory of the built environment. He is a licensed architect by Czech Chamber of Architects, a member of the Academy of Architecture and co-founder of publishing house Zlatý Řez and research.



Piotr Kostka Kostka & Kurka Architekci Poland



Architect, president of the Poznań branch of SARP and member of the Wielkopolska Chamber of Architects. He has received the status of ARCHITECT THE CREATOR, granted by the Minister of Art and Culture. Together with Hanna Kurka he runs the "Kostka & Kurka Architekci" design studio, which is a continuation of "Studio-Projekt", set up in 1991 and run by the same owners. He is the author of numerous designs and has been responsible for many residential buildings, industrial buildings and various other facilities, including special purpose buildings. He has successfully taken part in many architectural contests and winning, together with his team, awards for a number of design implementations.

Atanas Panov LPgroup Bulgaria



Atanas Panov was born in 1956 in Sofia. He graduated at the Higher Institute of Architecture and Structural Engineering in 1981. After graduation he worked in the architectural studio of Lozan Lozanov and Bogdan Tomalevski at the Sofproekt office, as well as in Lozan Lozanov's architectural bureau at the Committee of Culture. In 1989 he established his own architectural practice in collaboration with Lorita Panova. Today LPgroup is a collaboration of several companies, joined by the idea of developing a quality environment. Designs, buildings and company's lead architects are winners of a number of national prizes, including several Architect of the Year and Building of the Year Awards, and two nominations for the European Union Prize for Contemporary Architecture – Mies van der Rohe Award.

Radu Teaca Bureau for Architecture ARTLINE Bucharest Romania



Doctor of architecture (1999), University lecturer with the Design Synthesis Chair of the Architecture and Urban Planning University "ION MINCU", Bucharest. Professional experience: 2004 Commissary of the exhibition representing Romania at the Venice Biennial. 2010 Publishes the monography "Radu Teacă projects 1990 – 2010" in the series Igloo profil. 2011 Conference of Architecture RIFF (JW Marriott Grand Hotel Bucharest) expert presentation: "Space Modelling". 2012 Member of Jury at Architecture Annual Contest, Cluj-Napoca, Romania. 2014 Invited to the jury of the architecture contest LIFE CHALLENGE 66 BAUMIT, Vienna. Author and co-author to over 30 projects achieved, among which buildings for offices, trade, and one-family houses and also author of about 40 projects of interior design arrangements.

category Special Baumit Structures







LUNAR SCAPE Products: Baumit CreativTop Trend and Fine, trowel-dabbed followed by application of Baumit Lasur.

Challenge

aller

Jury members

category

Erik Testor Dta - Duda, Testor. Architektur Austria



Arch. Dipl. Ing. Erik Testor was born in 1966 in Hall in Tirol, Austria. He studied architecture between 1985 and 1989 at the TU – the Technical University – Wien and Innsbruck, Austria. Between 1990 and 1991 Arch. Dipl. Ing. Erik Testor studied at the School of art and architecture in Michigan, USA. Since 2003 he is managing director of DTA – DUDA, TESTOR. ARCHITEKTUR together with Arch. Dipl. Ing. Klaus Duda.

Axel Venn prof. Axel Venn Design - Farbe - System - Aesthetik - Kunst Germany



Axel Venn, Professor Emeritus of colour design and trend-scouting at the University of Applied Sciences and Arts, School of Design, Hildesheim and a frequent guest speaker at numerous universities around the world. For years he has conducted research on colours and designed using them, he enjoys international recognition as a colour, trend and aesthetics mentor. Axel Venn is honorary chairman of the German Colour Centre eV. His work includes the publication of more than 25 books, which have to date been translated into 12 languages; he has also authored hundreds of technical articles and columns.

Amir Vuk Zec Studio Zec Bosnia & Hercegovina



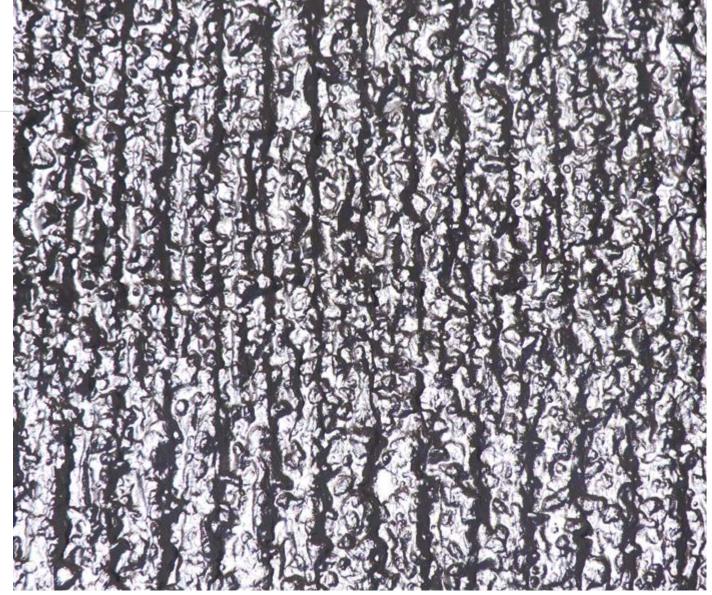
Vuk Amir is a well-known Sarajevan architect, he got the nickname Zec (Rabbit) for speed and for that speed of response he calls his office often – office of urgent architecture. In his ongoing 35 years of career he developed a creative hand-writing that reconciles the traditional and the modern, constantly drawing and inventing architectural atmospheres of humanity and warmth. Amir Vuk – Zec connects Bosnian micro-worlds through building, often starting on existing built structures, giving his creations a special signature of love for detail, a studious choreographic attitude towards used materials and at last, a friendly relationship with the investor, the builder.

Baumit Life Challenge

category Special Baumit Structures







THICK STRIPED METALLIC EFFECT

Products: Baumit CreativTop S-Fine in two coats, the second one with a notched trowel. Final finish with Baumit Metallic paint.

Fije Challenge

Baumit

category

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A.W.Y.L



category



Cliff House

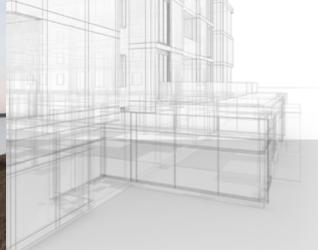
Investor: Gavrila Timis Architect: arh. Catalin Trandafir – Filofi & Trandafir Arhitectura Constructor: Zegrean Construction Location/country: Valea Seaca, Cluj County, Romania

Description: Born from the hill, floating into the landscape, seeking to build the feeling of an evergreen object, to minimally insert into the mild profile of the landscape.

Used Baumit Materials: ProContact, ProTherm 150, NanoporTop 2 K Life 0019





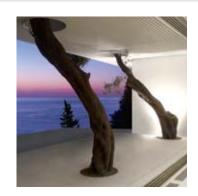








category



House H

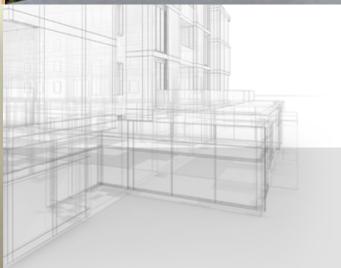
Investor: Private Architect: buerger katsota architects Constructor: K2 Monosi Location/country: Ionian sea, Greece

Description: A holiday house capturing its site's features, rock formations, mature wild olive trees and spectacular views towards the Ionian Sea. Upon a concrete base with an overhanging pool sit the walls, roof and canopy made from prefabricated timber.

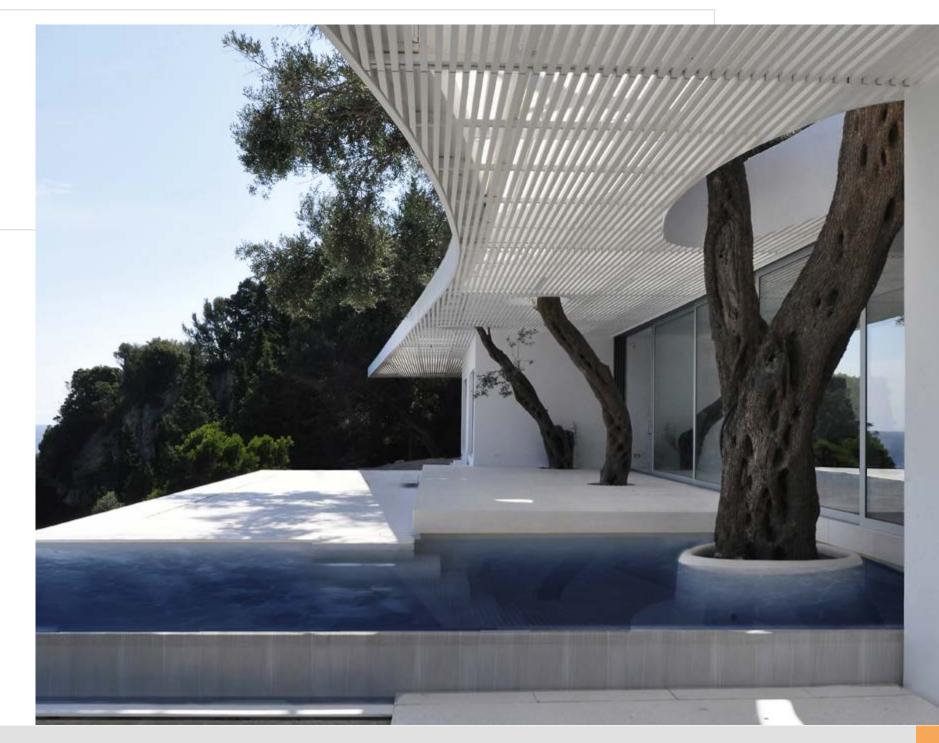
Used Baumit Materials: Baumit StarSystem Mineral, Baumit SilikonTop, Baumit FillTop, Baumit SilikonColor













A House among the Trees

Investor: Private

Architect: Architects Šebo Lichý, Ing. arch. Tomáš Šebo, Mgr. art. Igor Lichý, cooperation – Ing. arch. Katarína Uhnáková, Ing. Štefan Onofrej, interior – Ing. arch. Martina Matušová Constructor: Profimodul, s. r. o. Location/country: Bratislava, Slovakia

Description: The concrete pillars take the lead part of the house high above the terrain. The trees determined ground plan concept. The house figure that is a well-arranged, dynamic and generous with the layout centre in big living room with fully glazed façades, through which it is possible to perceive the impressive natural scenery undisturbed.

Used Baumit Materials: Baumit ProSystem, Baumit SilikonTop 1.5 K



Single-Family House

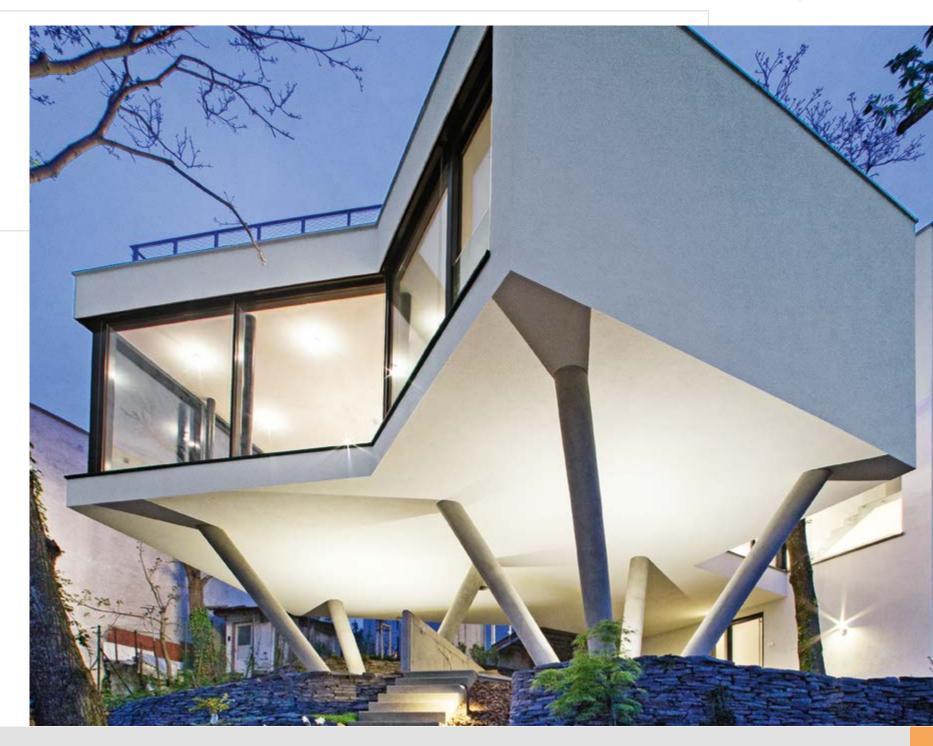














[SIO] House

category

Single-Family House





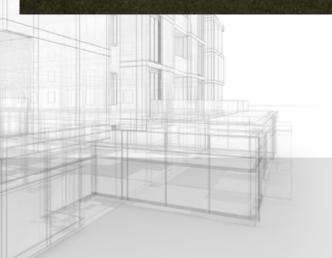
Investor: Private Architect: BECZAK/BECZAK/ARCHITEKCI Constructor: Zakład Remontowo-Budowlany, Józef Wróbel Location/country: Konstancin-Jeziorna, Poland

Description: The greatest challenge in this project was fitting a large house (385 m²) into a small plot (900 m²). As a result of a process of formal deduction, a platform floating on a lawn was created from two bunker-like graphite and concrete solids.

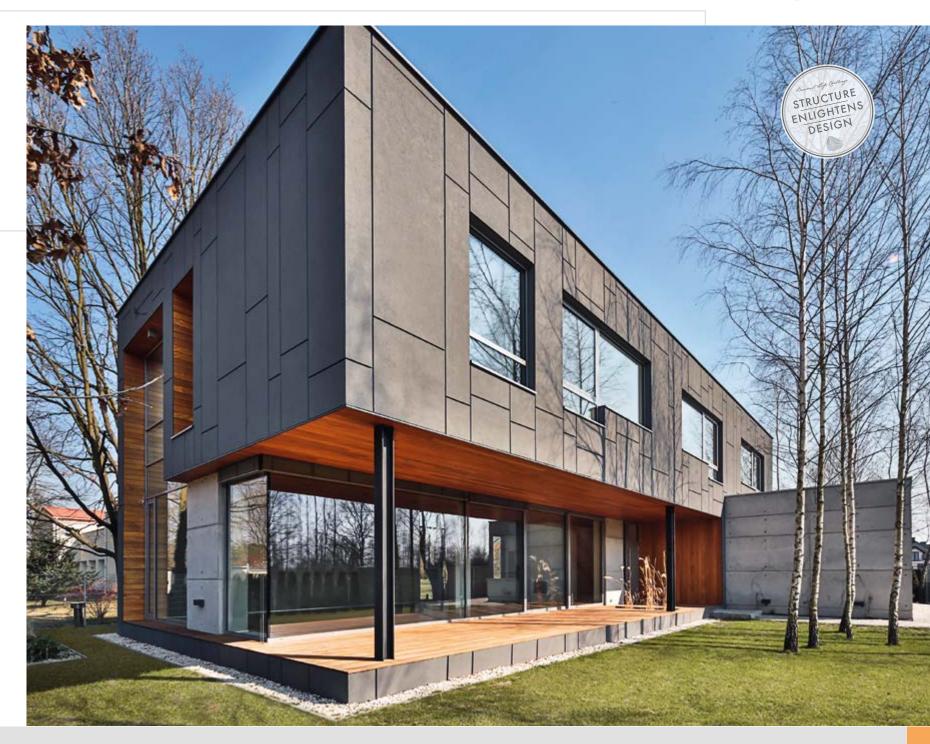
Used Baumit Materials: <u>Baumit StarSystem</u>: Baumit StarContact White, Baumit StarTex, Baumit StarTherm, Baumit UniPrimer, SilikonTop, SilikonColor













category



Wing House

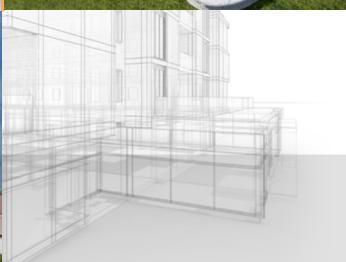
Investor: Claudiu Vasile Architect: arh. Bogdan Neagu – NBC Arhitect Bucharest Constructor: RALBI Development Bucharest Location/country: Corbeanca, Ilfov County, Romania

Description: A brilliant organic shape – smooth, with dynamic perspective lines and rounded edges – and a fluid interior, very functional as well.

Used Baumit Materials: Baumit ProContact, Baumit ProTherm 100, Baumit Baumacol Protect, Baumit NanoporTop 1.5 K Life 0019













Panorama Villa

category

Single-Family House



Investor: Private Architect: Tóth Projekt Építésziroda Kft.

Constructor: nardo Építészeti Kft. Location/country: Budapest, Hungary

Description: This modern villa in the hilly area of Budapest is almost floating in space. The architects solved the great mass of the 4-floor building by dividing into horizontally shifted parts. The dividing wall extending towards the street is special; it gives privacy to the living area.

Used Baumit Materials: Baumit StarTherm, Baumit StarContact, Baumit GranoporTop





















A House for the Golden Years

Investor: Private Architect: Matej Gašperič Constructor: Blišč d.o.o. Location/country: Trata pri Velesovem, Slovenia **Description:** The house was designed to be a perfect home for an experienced couple and their list of expectations and personal preferences. With the kids all grown up, the parents namely returned to being a couple. The kids will be back of course, but now only as visitors.

Used Baumit Materials: Baumit StarSystem Nature: StarContact Forte, CreativTop Trend/Life 0019

Baumit Life Challenge











Description: Row family houses in the modern spirit represent the cultivated form of current economic housing for young people on the outskirts of the city and close to nature. The houses have a practical layout, not larger than the standard apartments in the city. Carport, instead of a garage, offers a better solution of street view.

Used Baumit Materials: Baumit ProContact, Baumit SilikatTop 1.5 K, Baumit SilikatTop 3 K, Baumit MKR

Row Family Houses Záhorské Sady

Investor: Penta Investments Limited, o.z. Architect: OFFICE110 architekti, s. r. o., Ing. arch. Martin Hörmann, Ing. arch. Richard Kastel, Ing. arch. Peter Kopecký Constructor: MV staving, a. s. Location/country: Bratislava-Záhorská Bystrica, Slovakia











Family House Galanta

Investor: Private Architect: ora architects, Ing. arch. Zoran Samol, cooperation – Ing. arch. Barbora Šajgalíková Constructor: Szitamal, s. r. o. Location/country: Galanta, Slovakia

Description: The compact form of the family house is closing to itself. The house is lined by major lines, turning it into solid figures. The white façade of the great glass wall opens into the garden with an atrium, which is directly linked to a nice water area of bio-pond. In the sub-urban environment the house stands out for its clean architecture and sophisticated composition.

Used Baumit Materials: Baumit StarSystem, Baumit NanoporTop 1.5 K

Baumit Life Challenge











Family House in the View

Investor: Private

Architect: architekti.sk, Ing. arch. Martin Rezník, Ing. arch. Matúš Polák, cooperation – Ing. arch. Silvia Kračúnová, Ing. arch. Gabriela Kossúthová Constructor: unknown Location/country: Stupava, Slovakia

Description: Family house for 6-member family, in the steep southern slope, using features of the property to which is thoughtfully fitted. Ultimately it operates, at its size, in a subtle way. The volume concept works with blending of multiple geometric shapes and creates a harmonious, colour and material structured whole.

Used Baumit Materials: Baumit StarSystem, Baumit NanoporTop 1.5 K











[RYB] House

Investor: Private Architect: Beczak/Beczak/Architekci Constructor: Józef Wróbel Zakład Remontowo-Budowlany Location/country: Zielonki Wieś, Poland

Description: The building is a homogenous colour, divided by vertical lines, and it can be described as a metal and plaster complex with wooden "flesh". Dynamic notches in the form covered with an asymmetrical gable roof show the wooden structure and enhance the division into the one and two-storey zones.

Used Baumit Materials: Baumit ProSystem: Baumit ProContact, Baumit StarTex, Baumit SilikonTop, Baumit SilikonColor

Baumit Life Challenge









Description: Simple architectural solution and materially-corresponding finishing used for the faćade of the luxurious villa. Faćade design is architecturally clean. Technologically-correct use of silicone plastering and fine granularity ensures that the expression of the faćade will remain during its lifespan.

Used Baumit Materials: Baumit SilikonTop K 1.5

Villa Průhonice

Investor: Private Architect: J+W and Associates, s. r. o. Constructor: Kompakt Příbram, spol. s r. o. Location/country: Průhonice, Czech Republic









Villa Buda

Investor: Private Architect: Krisztián Imre Constructor: Intrados Kft. Location/country: Budapest, Hungary

Description: The house erected on the slope of a Budapest hill is the home of a large family. Simple shapes characterise the contemporary minimalist architectural style of the building, the front elements rely on the contrast of black stone and white render, softened by wood covers.

Used Baumit Materials: Baumit openContact, Baumit open reflect, Baumit PremiumPrimer, Baumit StarTex, Baumit NanoporTop

Baumit Life Challenge









Landsmeer Family House

Investor: Jacco Landsmeer and Ivana Djurasevic Landsmeer Architect: Marija Jakic and Novica Markovic Constructor: IGP Fidija,Podgorica Location/country: Kakaricka Gora, Podgorica, Montenegro

Description: Family house Landsmeer is a modern contemporary house. This two storey house entire equipment is completely integrated into the smart system, has it's own supply of water from a private well and undisturbed views of local mountains. House has been claded with local stone so it blends with surrounding area.

Used Baumit Materials: Baumit StarSystem, Baumit StyleTop

category Single-Family House







Create – House

Investor: Family Opriessnig Architect: unknown Constructor: ISO Putz Ges.m.b.H Location/country: Wolfsberg, Austria

Description: In this house the object by the architecture, the design and the use of different accents on the façade surface gets a special beautiful and interesting character. Because of this special wall design, with the Baumit broom technique the architectural components are very advantage.

Used Baumit Materials: Baumit openSystem, Baumit CreativTop Trend, Baumit Lasur, Baumit Brush technic, Baumit Finish

Baumit Life Challenge









Danereder

Investor: Danereder Architect: Arkade Architektur, Haslach Constructor: SK Malerei, Linz Location/country: Hitzing, Austria

Description: All the details of this special, modern architect-designed two-family house have been carefully coordinated. A very elegant building has been constructed in the centre of Upper Austria with a pool landscape, providing perfect requirements for an exceptional standard of living.

Used Baumit Materials: Baumit StarSystem EPS, Baumit SilikonTop

category Single-Family House









Vivienda Unifamiliar Aislada en Poio

Investor: Liñares Porta Blanquiña, C. B. Architect: Sonia Casal Vázquez Constructor: sc8 diseño & gestión Location/country: Poio (Pontevedra), Spain **Description:** The family house is built near the coast and takes advantage of the climatic conditions. The stairs, with its glass wall and the annex yard, are conceived to achieve a thermoregulation and an energy saving. It's integrated in the landscape through the scale of its volumes and the materials used.

Used Baumit Materials: Baumit StarSystem: StarTherm 100, Baumit NanoporTop 1.5 K

Baumit Life Challenge











Family House Lorinčík

Investor: Private Architect: Ing. arch. Miroslava Gašparová Constructor: unknown Location/country: Košice, Slovakia

Description: Single-storey house with an atrium is economical, minimalistic and small in size – reflecting the Japanese style. The layout is rational and satisfactory. Minimalist spirit of white architecture reflects the feminine sense of the author and feeling for details. It takes an excess of matter away from a compact volume right there, where it should be, enhancing the overall dynamics of the concept.

Used Baumit Materials: Baumit NanoporTop 1.5 K









Koševsko Brdo

Investor: Dinka Terzić Architect: Beriz Povlakić dia, Fazlović Samir dia Constructor: Private Location/country: Sarajevo, Bosna i Hercegovina **Description:** In architectural terms of design, the project used more free and more functional design, simple and peaceful architectural lines with the form of a simple cube. Combination of façade surfaces and openings provide a modern dimension of the building.

Used Baumit Materials: Baumit StarSystem, Baumit StyleTop, Baumit SilikonTop

Baumit Life Challenge









Description: A balanced geometric architecture, with simple volumes to mark the entrance or the courtyard terrace. Everything joined at the top by a horizontal dominant, the roof, harmonizing the building scale with neighboring houses.

Used Baumit Materials: ProContact, ProTherm 100, Stonewool, SilikonTop 2 K, Life 0019

Aldea House

Investor: Private Architect: Bogdan Neagu – NBC Arhitect Bucharest Constructor: Total Construction Location/country: Bucharest, Romania

category Single-Family House







Family House near Forest

Investor: Private Architect: beňuška.topinka architekti, Ing. arch. Peter Beňuška, Ing. arch. Peter Topinka Constructor: unknown Location/country: Bratislava-Rača, Slovakia **Description:** Family house with an effective composition of the façade, dominated by large glass windows. Their natural shielding is ensured an inlaid ceiling, which also creates significant framing in the view. There stands a wall with concrete plates in the side wing of the villa, with an entrance area with the garage behind it.

Used Baumit Materials: Baumit StarSystem, Baumit SilikatTop 1.5 K

Baumit Life Challenge







LIFE

CHALLENGE MADRID

Villa with Swimming Pond

Investor: Private Architect: Tóth Projekt Építésziroda Kft. Constructor: EGP Építő Kft. Location/country: Mosonmagyaróvár, Hungary

Description: This is a real 21st century house, minimalistic in design but in its function it erves the comfort of city people and passion for garden, with a low ecological footprint. It is sleek shaped, flanking a swimming pond in the garden and with smart engineering solutions it is almost self-sustaining.

Used Baumit Materials: Baumit StarTherm, Baumit StarContact, Baumit GranoporTop

category Single-Family House







Vivienda Unifamiliar Ap en Avilés

Investor: Francisco González Pedrouso/Andrea Arroyo Cañadas Architect: Iria Comojo Gómez/David Olmos Tapia Constructor: Construcciones Santigoso, S. I. Location/country: Avilés (Asturias), Spain

Description: At times, projects stay tucked away in the back of a drawer, forgotten until big changes come and dreams finally materialize following a few strolls, dinners with friends, children. The architectural firm OmasC interpreted and offered solutions to these young couples' needs needs.

Used Baumit Materials: Baumit ProSystem, Baumit ProTherm 12 cm, Baumit SilikonTop K 1.5

Baumit Life Challenge











Description: This two-flat house in Győr reflects simplicity and economy in all its elements. An important aspect during the design was the low energy consumption of the building, realized by mass formation, a thermal envelope, heat recovery ventilation, wall heating and underfloor heating.

Used Baumit Materials: Baumit MosaikTop, Baumit UniPutz, Baumit StarTrack, Baumit ProContact, Baumit StarContact, Baumit PremiumPrimer, Baumit SilikonTop

Vidra House

Investor: Sándor HORVÁTH Architect: Horváth S. Építész Stúdió Kft./Sándor HORVÁTH Constructor: Isopont Kft. Location/country: Győr, Hungary











Family House Kersko

Investor: Ing. David Nechanický Architect: LINE ARCHITEKTURA, s. r. o. Constructor: FOUKAL, s. r. o. Location/country: Hradišťko, Czech Republic **Description:** This new family home in a municipality made famous by writer Bohumil Hrabal was built for a family with children. The investor requested natural materials both in the interior and exterior due to the placement of this home directly on a forest lot.

Used Baumit Materials: Baumit ProSystem: Baumit ProContact, Baumit ProTherm 240, Baumit StarTex, Baumit UniPrimer, Baumit SilikatTop K 1.5

Baumit Life Challenge









Description: This one family residential dwelling is located directly by the lake of Zurich. What is exceptional here is, of course, the garden and outside-pool bordering the lake.

Used Baumit Materials: Baumit StarSystem, Baumit StarContact KBM-FIX, SockelTherm XPS 30, Baumit ProTherm 038, Baumit StarTex, Baumit SilikonTop, Baumit DispoFix, Baumit CreativTop Fine

Villa Kölbli

Investor: Safri AG Architect: Schürch Baumanagement & Architektur GmbH, Constructor: Sanneubau Location/country: Stäfa, Switzerland







Visual Focus

Investor: Private Architect: Ing. Lothar Schärf Constructor: Firma Brandstätter Location/country: Bad Fischau, Austria **Description:** The modern construction is nestled in the midst of a picturesque Lower Austrian spa landscape. Surrounded by pine forests, with a unique view and featuring a perfect harmony of the construction materials wood, concrete and brick – it provides the ideal environment for living and working.

Used Baumit Materials: Baumit openSystem, Baumit SilikonTop

Baumit Life Challenge











Single-Family House Wilkszyn

Investor: Private Architect: Dorożyńscy Pracownia Architektury Constructor: Private Location/country: Wilkszyn koło Wrocławia, Poland

Description: The basic idea behind the project was the employment of reserved forms of expression in order to create a compact building with an interior and living space that meets the needs of the modern family.

Used Baumit Materials: <u>Baumit ProSystem</u>: Baumit ProContact, Baumit StarTex, Baumit UniPrimer, Baumit FineTop











Vivienda Unifamiliar Herdade da Aroeira

Investor: Private Architect: Espaco Arquitectos-Proyectos De Arquitectura, Especialidares E Construsas. Isidro Afonso Ampaio Da Silva. Patricia Da Cruz Pragana Constructor: Sofistekdream, Lda Location/country: Lisboa, Portugal **Description:** Two flooring house, 300 m², with ETICS Baumit Fachade, located in Lisboa. Insulation made of cork and metallica structure with ETICS System.

Used Baumit Materials: Baumit StarSystem, Baumit FineTop

Baumit Life Challenge











Birle

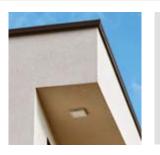
Investor: Werner Birle Architect: Private Constructor: Ulrich Huber Location/country: Rammingen, Germany

Description: Very modern house with strong colour (RAL 7016). Fine plaster texture SEP 02, StyleColor paint with cool pigments and NanoporTop. Supporting parts are wooden structures with EPS insulation.

Used Baumit Materials: MPA 68 FL, NanoporTop, StyleColor, ProContact, ProTherm 035 W, SEP, StarTex 145, SupraFix, FlexProtect

category Single-Family House







Kitzmüller

Investor: Bernhard Kitzmüller Architect: Bernhard Kitzmüller Constructor: Verputzsysteme, Gallneukirchen Location/country: Vorderweißenbach, Austria

Description: This new detached house built in 2015 is located in the middle of the idyllic Mühlviertel. The house is built on two levels with a total of nine rooms and a double garage. It must be emphasised that the entire Baumit product range from Baumit TrockenBeton to Baumit Divina Mineral was used.

Used Baumit Materials: Baumit openSystem, Baumit StarSystem Resolution, Baumit SilikonTop

Baumit Life Challenge







Zodiak I

Investor: I2 Development Wrocław Architect: Q2 Studio Autorska Pracownia Projektowa Constructor: Korfantowskie Przedsiebiorstwo Budowlane S.A. Location/country: Wrocław, Poland

Description: The architecture of The Zodiak I residential area draws on the Anglo-Saxon style and tradition and fits perfectly with the idea behind the project, that is to create an elegant yet functional venue for people who seek a quiet space without abandoning the amenities of a large metropolis.

Used Baumit Materials: <u>Baumit ProSystem</u>: Baumit ProContact, Baumit NivoFix, Baumit StarTex, Baumit ProTherm, Baumit UniPrimer, Baumit CreativTop Silk









Casa aj Vivienda Unifamiliar en Salinas

Investor: Jose Manuel Camacho Parte/Adela López Cadahia Architect: Iria Comojo Gómez/David Olmos Tapia Constructor: CONSTRUCCIONES GEINCO, S. L. Location/country: Salinas (Castrillón), Spain

Description: It stands between party walls and complies with the regulatory standards. The project is divided in two parts in consideration of the the clients needs: with the entrance hall acting as the central axis, the main volume is divided in two, which allows for a more efficient distribution of rooms.

Used Baumit Materials: Baumit StarTherm System

Baumit Life Challenge









Description: The façade is designed, often representative of the visible shell. In order to make this surface more attractive façade panels were chosen as a focal point. These open up a new dimension for architects & designers.

Used Baumit Materials: Baumit StarSystem Mineral, StarTherm Mineral 160, Baumit SilikonTop 2 mm K, Baumit HardTop

Top – House

Investor: Family Krall Architect: unknown Constructor: Fassadendesign Mörtl Andreas GesmbH Location/country: Wolfsberg, Austria

category Single-Family House









Idyll im Wienerwald

Investor: Private Architect: Private Constructor: m atrosan Baumeister und Installations GmbH Location/country: Gaaden, Austria

Description: The 1980's building has been lovingly restored by the new owners - the facade has been insulated and made into an eye catcher with coarse stucco texture. The modern annex features innovative design panels. The design concept was accomplished from the Baumit Colour Advice Centre in Wopfing.

Used Baumit Materials: Baumit StarSystem Resolution, Baumit NanoporTop, Baumit CreativTop Max, Baumit HardTop

Baumit Life Challenge











Line – House

Investor: Family Slamanig Architect: Kostmann GesmbH Constructor: MLW-Montagen GmbH Location/country: Haimburg Slamanig, Austria

Description: This house has been specially additionally worked the accent tone with Baumit Glitter technology to give more attention to the object. Depending on solar radiation, artificial lighting and viewing angle always new visual impressions. Always the effect is subtle and particularly simultaneously.

> Used Baumit Materials: Baumit StarSystem EPS, Baumit GranoporTop 2 K, Baumit Glitter

category Single-Family House





Family House "Dochevi"

Investor: Albena and Docho Dochevi Architect: arch. Maria Davcheva, PhD, MioDesign OOD Constructor: Stimul-N 00D Location/country: Sofia, Bulgaria

Description: A collation of materials, colors and images, following the logic and the overall volume and spatial decision of the dualism is demanded from the exterior of the building. Strong horizontal raster and rich floral motive are applied for the façade solution.

Used Baumit Materials: Baumit ProSystem, Baumit SilikatTop, Baumit StyleTop, Life 0371, 0379

Baumit Life Challenge







LIFE

CHALLENGE MADRID

Description: Lake View, simple architecture, similar to a holiday residence on the coast. Both façades and interior spaces are in direct communication and openness to the outside.

Used Baumit Materials: Baumit StarContact, Baumit StarTherm 100, Baumit NanoporTop 2 K

Lake View Residence

Investor: Valeriu Botnaru – private owner Architect: arch. Mihail Istrati – Chisinau Constructor: TermoArt-Lux, Chisinau Location/country: Chisinau, Rep. of Moldavia

category Single-Family House









Single-Family House Lubojna

Investor: Private Architect: Jakub Bajda, Paweł Hercog, BAB Czestochowa Constructor: MATBUD, Krzysztof Jelonek, Kłobuck Location/country: Lubojna, Poland

Description: Due to its surroundings it was decided that the building should be distinguished by a subtle form and white colour. The resulting white building, with greenery in the background, fits its surroundings while the brown elements add extra charm and the look of modern architecture to the entire construction.

Used Baumit Materials: Baumit ProSystem: Baumit ProContact, Baumit StarTex, Baumit UniPrimer, Baumit SilikonTop

Baumit Life Challenge











Description: This one or more family residential complex is situated in Wohlen in Switzerland. This beautiful building is characterized by its simplicity and clarity of forms and elimination of "unnecessary detail". The front of the ground floor has huge windows.

Used Baumit Materials: Baumit StarSystem EPS

Wohnen am Rebberg

Investor: Kaspar Meier Architect: Frank E. Felix Constructor: B. Fischer Gipser + Stuckaturgeschäft, Location/country: Wohlen, Switzerland









Family House "Asenov"

Investor: Asen Asenov Architect: arch. Mitko Slavchev, Slavchevproekt EOOD **Constructor:** Tzvetan Tzanov Location/country: Simeonovo village, Bulgaria

Description: The façade of the building is designed in a contemporary style and design. The relation with the wonderful natural environment and the transition of space from inside to outside were the additional markers leading the designers from beginning to end. Baumit products were chosen to treat the façade.

Used Baumit Materials: Baumit StarSystem, Baumit GranoporTop K 1.5, Baumit MosaikTop

Baumit Life Challenge









Wohnhaus Füß

Investor: Private Architect: Architekturbüro Füß Constructor: Firma Danilo Jovanov Location/country: Burgberg, Germany

Description: The modern building with its flat roof harmonises with its surroundings. Horizontal wood and the white plaster faćade make the building flow harmoniously into the surroundings.

Used Baumit Materials: Baumit NanoporColor, MP 69, MC 55 W







Wohnensemble Bad Aibling

Investor: Schwaiger Bau Hoch- und Tiefbau Architect: Oliv GmbH Thomas Sutor Architekt Constructor: Schwaiger Bau Hoch- und Tiefbau Location/country: Bad Aibling, Germany **Description:** A residential complex was planned in accordance with current energy measures. Even in terms of the insulation thickness, the minimum thickness as calculated in accordance with the German Energy Saving Ordinance (EnEV) was exceeded. Elasticised EPS was selected to counter the resulting traffic noise.

Used Baumit Materials: Baumit NanoporTop, Baumit StarTherm 032, Baumit DuoContact, SEP

Baumit Life Challenge











Family House – Krkovic

Investor: Krkovic Milan Architect: KM Studio Constructor: Hodoba Location/country: Beograd, Serbia

Description: This modern, family home is located in the heart of Belgrade. Natural construction materials, stone and wood, were used, which, combined with the white colour, make an ideal combination. The house is characterised by massive wooden canopy beams above all balconies.

Used Baumit Materials: Baumit StarSystem EPS, Baumit NanoporTop









Vilcu Villa

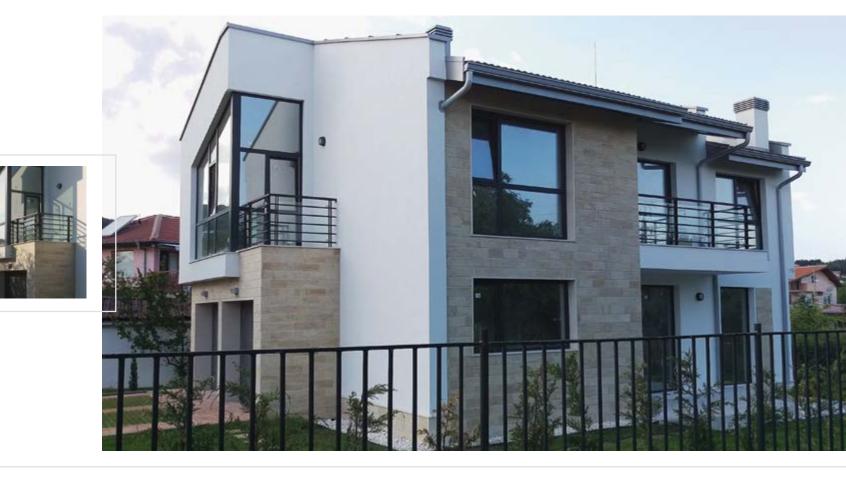
Investor: Alexandru Vilcu – private owner Architect: arch. Mihail istrati, Chisinau Constructor: TermoArt-Lux, Chisinau, Rep. of Moldavia Location/country: Chisinau, Rep. of Moldavia

Description: Cosy, airy and simple, living rooms and courtyard in a close and fluid relationship.

Used Baumit Materials: Baumit StarContact, Baumit StarTherm 100, Baumit NanoporTop 1.5 mm white, Baumit CreativTop Fine, S-Fine, Ribbed technique, Baumit NanoporColor white

Baumit Life Challenge







Family House St. Nikola

Investor: Petya Koleva Architect: arch. Ivo Ivanov Constructor: Landkonsult OOD Location/country: Varna, Bulgaria

Description: The building is situated centrally in the property, as the bright natural colors of the façade stand out against the background of the surrounding vegetation. The harmony between a modern vision and natural soft textures and colors was achieved with Baumit integrated thermal insulation system.

Used Baumit Materials: Baumit openStarSystem, Baumit NanoporTop K 1.5, Life 1009

category Single-Family House







Single-Family House Leszno

Investor: Arek Kaczmarek Architect: Adriana Kaczmarek Profil i Maciej Czekanski Constructor: Excluzive-Bud Wschowa Location/country: Leszno, Poland

Description: Life is the sum of all things. Homely warmth is ensured by installing insulation finished with a millimetre and a half thick Baumit render.

Used Baumit Materials: Baumit DuoContact, Baumit StarTex, Baumit UniPrimer, Baumit SilikonTop, Baumit SilikonColor, Baumit Spritz, Baumit MPI 25

Baumit Life Challenge











Description: This stylish one storey house with ancient ornaments is located in a suburb of town. Design of house is much different than all surrounding houses.

Used Baumit Materials: Baumit StarSystem, Baumit SilikonTop, Baumit SilikonColor

Nikic

Investor: Pedja Nikic Architect: Nikola Markovic Constructor: Izomont DV, Podgorica Location/country: Masline, Podgorica, Montenegro









A Private House on Barvinskyh Str.

Investor: AVR bud Architect: Design Institute "Comfortbud" (Vitaliy Kozlov) Constructor: AVR bud Location/country: Lviv, Ukraine **Description:** A magnificent mansion was built in the eclectic style with modernist elements. The prominent statuary of the faćade fronts, the gracefully curving eaves, the rose windows, the delicate lace of the iron railings create a unique image that is unforgettable.

Used Baumit Materials: Baumit ProSystem with SilikonTop.

Baumit Life Challenge











Description: This typical Serbian house is located in the central part of Serbia, in Šumadija. It was designed in the old traditional style, combining natural materials, wood and brick, with Baumit Nanopor façade. The house is a bungalow with lots of greenery, blended into the natural rural environment.

Used Baumit Materials: Baumit StarSystem EPS, Baumit NanoporTop

Family House - Dosa

Investor: DM Invest Architect: DM Invest Constructor: DM Invest Location/country: Velika Plana, Serbia









Residential House in Brdovec

Investor: Zlatko Nenadić Architect: Zrcalo inženjering d. o. o. Constructor: Keglević, obrt za završne radove Location/country: Brdovec, Croatia **Description:** A family home designed in a modern style situated in a small village just outside the Croatian capital city. Folding glass panels on the south facing terrace create an extension to the living room that seamlessly blends with nature creating a perfect setting.

Used Baumit Materials: <u>Baumit StarSystem</u>: Baumit StarContact White, StarTherm EPS, Baumit SilikonTop 1.5 K









Description: This is family house which is locked in an old part of Podgorica (Capital of Montenegro). Although the house is in old part of town it has a modern cube design. 540 m² of Baumit Nanopor was used for façade design.

Used Baumit Materials: Baumit Star System, Baumit NanoporTop 2 K

Pajovic Family House

Investor: Zarko i Natasa Pajovic Architect: Branko Marinkovic Constructor: Izomont DV, Podgorica Location/country: Drac, Podgorica, Montenegro









Family House "Gabrovo"

Investor: Private Architect: arch. Ivan Uzunov, Uzunov Proekt EOOD Constructor: Gipsotechnika OOD Location/country: Gabrovo, Bulgaria

Description: Traditional Bulgarian architectural techniques were used to style outer appearance, focused on the proper combination of white silicate plaster with the tiling of yellow-brown stone and treated with dark brown stains and varnishes and wood elements.

Used Baumit Materials: Baumit StarSystem, Baumit NanoporTop K 1.5

Baumit Life Challenge









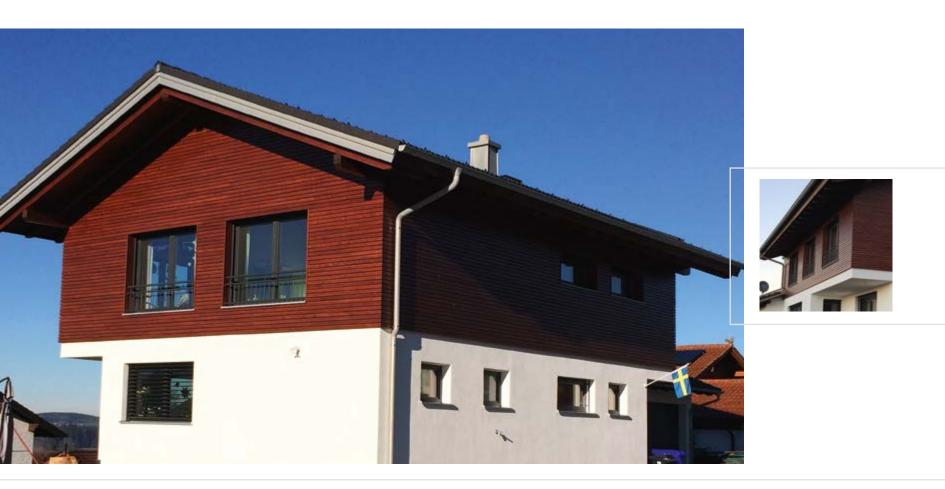
Villa Sukošan

Investor: Ante Dijan Architect: Mega Polis d. o. o., Zadar Constructor: Final gradnja d.o.o. Location/country: Sukošan, Croatia

Description: A modern Villa in sun-soaked Sukošan on the Croatian coast suggests with its architecture the wealth of contemporary construction while keeping to the traditions of building in the coastal area.

Used Baumit Materials: <u>Baumit DuoSystem</u>: Baumit DuoContact, Baumit ProTherm 100, Baumit DuoTop 1.5 K

category Single-Family House







Wohnhaus Magnusson

Investor: Private Architect: Baubetreuung Bader Constructor: Linder Fridolin Location/country: Stötten am Auerberg, Germany **Description:** The plan was for a traditional Swedish timber house. The result was a house with the latest technology on the west side of the Auerberg. The mahogany-coloured, horizontal wood cladding harmonises with the white plaster facades and the large windows on the west and south sides of the building.

Used Baumit Materials: MP 69, MC 55 W, Baumit NanoporColor

Baumit Life Challenge







Description: Two family houses are built on a large ranch-type estate, in a secluded place, away from any settlement. Their StyleTop faćade is bright red, with decorative white elements.

Used Baumit Materials: Baumit StarSystem, Baumit StyleTop



Family House – Bigrenica

Investor: Gajic Dragan Architect: JMB Stil Constructor: JMB Stil Location/country: Bigrenica/Paracin, Serbia

category Special Baumit Structures







KALAHARI

Safari Products: Baumit FineTop Plasters. Shaped with Baumit CreativTop and paint with Baumit StyleColor and Baumit Lasur.

Life Challenge

Baumit





The Expression

category

Multi-Family Residential

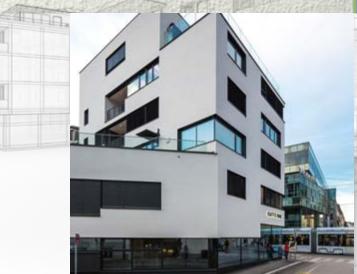


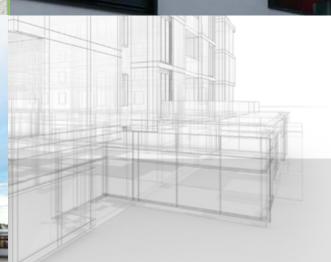
Investor: Dr. Michael Pachleitner Architect: GSarchitects ZT Gesellschaft m.b.H. Constructor: E.P. F. Bau GmbH Location/country: Graz, Austria

Description: The new building in the Brockmanngasse forms a seamless connection to the existing, old building. The entrance architecturally succeeded with an open entrance in front of the elevator. The openings well chosen, the same height as the windows and therefore allow plenty of light through.

Used Baumit Materials: Baumit HeralanPI. FKD-T FB with Baumit SilverTherm, Baumit StarContact, Baumit GranoporColor, Baumit GranoporTop 1.5 mm K













Balcony Apartments

Investor: Housing Fund of the Republic of Slovenia Architect: Aleš Žnidaršič, Katja Žlajpah, Vesna Vraničar, Petra Marinšek Constructor: Strabag d. o. o. Location/country: Ljubljana, Slovenia

Description: Living near the city centre and yet surrounded by nature. Moderate articulated design of the buildings aims in a specific way to provide and accentuate those parameters that offer primarily a friendly and qualitative accommodation within these concentrated settlement systems.

Used Baumit Materials: Baumit StarSystem EPS: StarContact Light, CreativTop Trend, CreativDash SIC/Life 0932

Multi-Family Residential

category















category

Multi-Family Residential





Apartment House Nový Háj

Investor: ITB Development

Architect: Architekti Šebo Lichý, Imagine Development, Ing. arch. Tomáš Šebo, Mgr. art. Igor Lichý, Ing. arch. Drahan Petrovič, Ing. arch. Emanuel Zatlukaj, cooperation – Ing. arch. Katarína Kollárová-Uhnáková, Ing. Peter Novotný Constructor: MeCo, a. s. Location/country: Bratislava, Slovakia

Description: Apartment House Nový Háj is situated in the context of concrete apartment buildings. It has a colour-arranged façade with irregular window structure and distinct balcony consoles. The architects took advantage of the participatory form of cooperation with the future owners and the apartments have been individually made to measure. There are facilities and garage in the parterre.

Used Baumit Materials: Baumit ProContact, Baumit CreativTop Silk, Baumit NanoporTop, Baumit SilikonColor, Baumit MKR Nutprofile













category

Multi-Family Residential







Investor: EuroMilano SPA

Architect: Urban Concept Design by Antonio Citterio & Partners, Caputo Partnership ed MCA Constructor: Zeta Solutions Srl, Construction Union CMB Scarl and CIE Group SPA Location/country: Cascina Melata, Milan, Italy

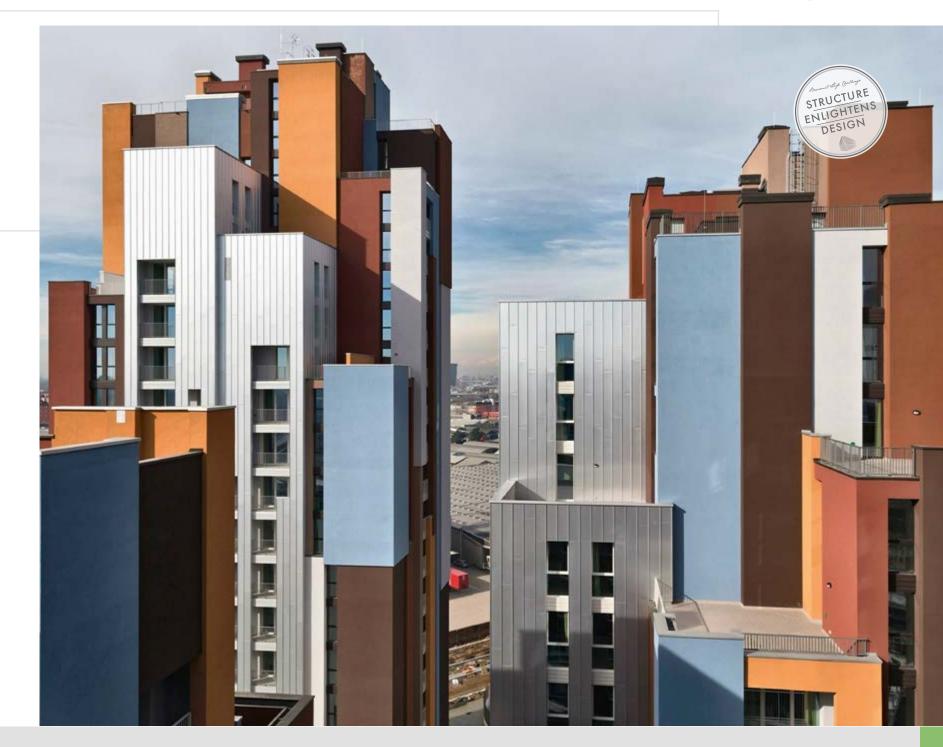
Description: The complex Cascina Merlata, designed in accordance with the most modern principles of environmental sustainability, is located in the North-western area of Milan. It is made up by seven residential towers as well as by numerous infrastructure services, for a total surface of more than 530,000 m².

Used Baumit Materials: Baumit StarSystem, StarTherm EPS 120, Nanopor, Granopor, StyleColor with Cool Pigments, Artline Glitter











category

Multi-Family Residential





53 Viviendas de Realojo Los Olivos Fase 1

Investor: EMVS Architect: ESPACIO PAPEL ARQUITECTOS: ELENA WILHELMI/RAFAEL PALOMARES Constructor: FERROVIAL AGROMAN S.A. Location/country: Madrid, Spain

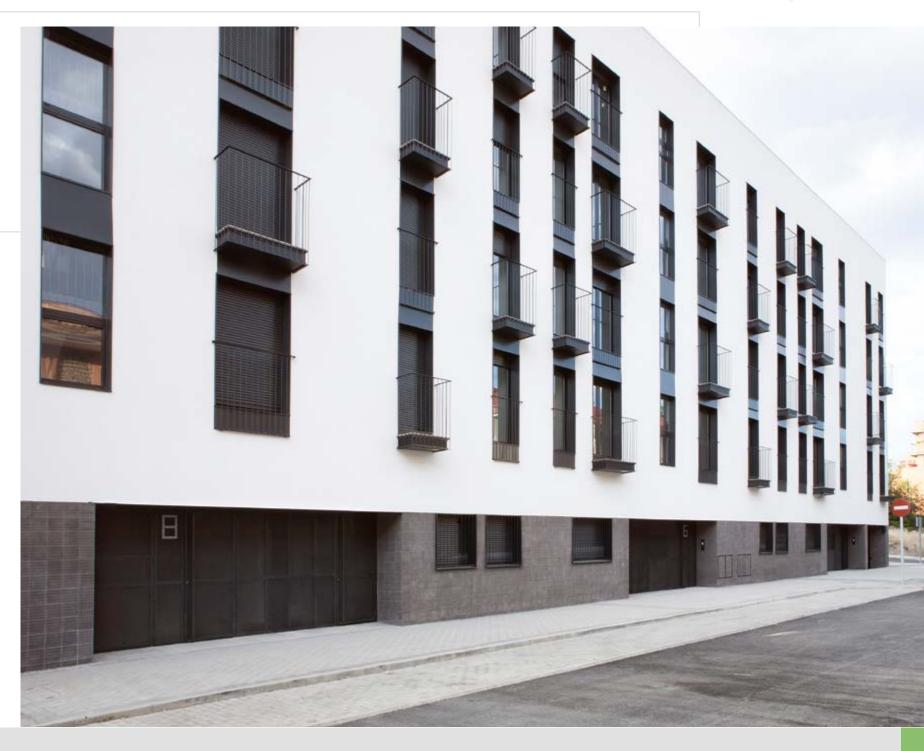
Description: 2 blocks that run the length of the plot, allowing all homes to have at least 2 outer faćades. Kitchen and bathrooms open to a metallic courtyard, which walls hide all the building facilities. Living and bedrooms open to the exterior faćades through large windows and balconies.

Used Baumit Materials: Baumit ProSystem EPS, ProTherm EPS 40, GranoporTop 1.5 K











Villa City View

Investor: ED Group, a. s. Architect: atelierpavlik Constructor: Ridera Stavební, a. s. Location/country: Praha, Czech Republic

Description: AA smaller residential building in Prague 5, Pod Děvínem Street No. 3313/38. Plaster Baumit FineTop with 1 mm grain size was used for the façade. The basic principle of the building design is its fitting into the terrain with connection to the existing urban structure.

Used Baumit Materials: Baumit FineTop



Multi-Family Residential



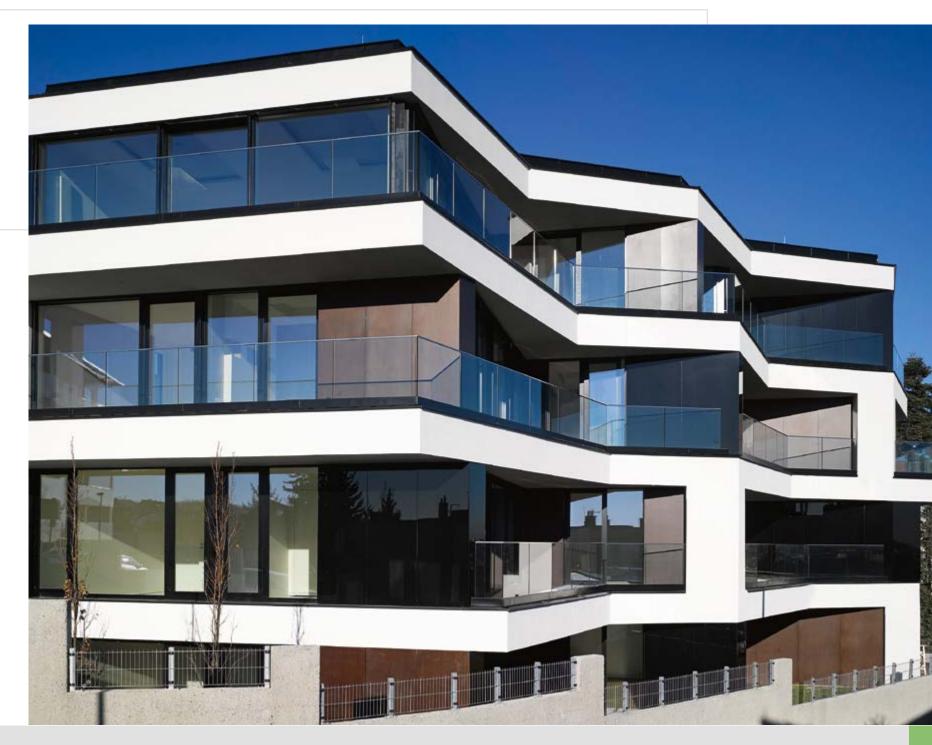












category Multi-Family Residential







Landsea Bruck Passive House

Investor: Changxin Landsea Green Building Technology Co. Ltd. Architect: Peter Ruge Constructor: ZheJiang ZheMeng Co.LTD Location/country: Changxing City, Zhejiang Province, PR. China

Description: Passivehouses Bruck is a model apartment complex consists of 36 one-bedroom staff apartment, six two-bedroom executive suites and four three-bedroom model apartments. Landsea, a research and development base in Changxing established in China in charge of innovation, energy, sustainable.

Used Baumit Materials: Baumit StarContact, Baumit NanoporTop, Baumit StarTherm, Baumit DuoTex, Baumit SealingTape, Baumit Edge Protection Profile, Baumit Drop Nose Profile, Baumit Windows & door connection Profile

Baumit Life Challenge







111



O/S Osiedle Nad Stawem

Investor: Nad Stawem G2O Inwestycje Sp. z o. o. SKA Architect: Biuro Architektury Stosowanej Constructor: Tadeusz Brzeczek Usługi Ogólnobudowlane Location/country: Kraków, Poland

Description: In designing this housing estate, we wanted to prove that a carefully prepared project can benefit both the investor and the customers. The effective use of the floor area, a high standard of finish and optimised construction costs – these are the components of success for this project.

HP

Used Baumit Materials: <u>Baumit ProSystem</u>: Baumit ProContact, Baumit StarTex, Baumit UniPrimer, Baumit SilikonTop

category Multi-Family Residential







The Possible - Care & Nursing Home

Investor: Dörfler-Perz Privatstiftung Architect: ÖWG und Caritas Diözese Graz, Seckau Constructor: Zaunfuchs Bau GmbH Location/country: Leoben, Austria

Description: A house to live, a house to live in, a house of the community. The house features an impressive architecture and is illuminated by natural light. The combination plaster with wood is very well done.

Used Baumit Materials: Baumit StarSystem EPS, Baumit StarTherm Mineral, Baumit SilikonTop 2 K, Baumit NanoporTop 1.5 K

Baumit Life Challenge











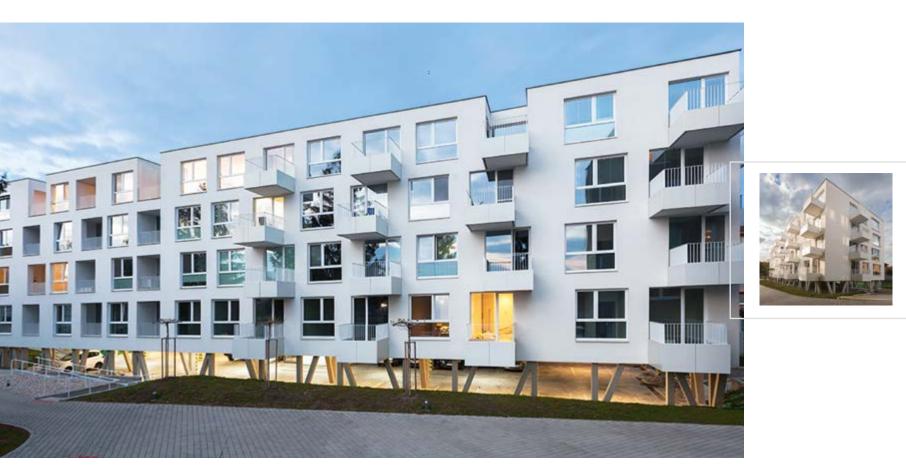
Urban Living

Investor: Schönere Zukunft, gemeinnützige Wohnund Siedlungsgesellschaft mbH Architect: Ablinger, Vedral & Partner ZT GmbH Constructor: Strabag AG Location/country: Klosterneuburg, Austria

Description: Located in the heterogeneous central area of Klosterneuburg, between the historic old town, a school, a playground and newer developments, the four structural sections create a car-free space and a pedestrian connection to the centre. The terrain emphasises the new, three-dimensional space.

Used Baumit Materials: Baumit StarSystem EPS, Baumit SilikatTop

category Multi-Family Residential







Apartment House Avana

Investor: Avana Invest Architect: architekti.sk, Ing. arch. Martin Rezník, Ing. arch. Matúš Polák, Ing. arch. Juraj Makový, cooperation - Ing. arch. Silvia Kračúnová Constructor: Colorstav, s. r. o. Location/country: Stupava, Slovakia

Description: Two apartment houses stand in the location of store and textile-manufacturing premises, where the authors used a construction pit as garages located on the ground floor. Apartments are mostly two-bedroom. They reflect the economic requirements of the investor. Despite low-cost arrangement, architecture is fresh and current. The windows on the facade of the white house are identical.

Used Baumit Materials: Baumit StarContact, Baumit SilikonTop 2 K, Baumit StarTrack

Baumit Life Challenge









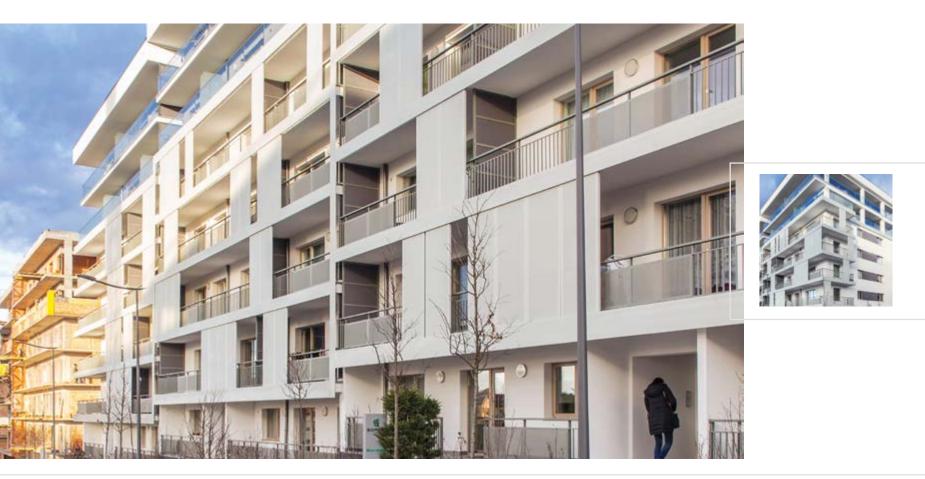
Scattered Sparkles – The sun's journey animates the walls

Investor: OPALY Architect: A+ SAMUELDELMAS Constructor: Eiffage Construction/Antunes Location/country: Gentilly, France

Description: The floorplate edges follow this movement around the building with dark bands. Multiplying across the exterior, from a distance they read like extra storeys. Between them, pale frosted glass and darker windows are interspersed, breaking down the façade into separate facets. This is cleverly chaotic.

Used Baumit Materials: <u>Baumit StarSystem EPS</u>: Baumit StarContact White, Baumit StarTherm 120, Baumit FillTop, Baumit GranoporFine, Baumit GranoporTop 1.5 K, Baumit GranoporTop K 2, Baumit GranoporTop K 3 with Life 0859, Baumit Glitter 773G







Sophia Residence M3

Investor: Sophia Business Development Architect: arch. Eduard Horvath Constructor: Decorint s.r. r. Cluj-Napoca Location/country: Cluj-Napoca, Romania **Description:** Dynamic faćade – the architectural particularity of the building enables the inhabitants to create more intimate spaces on their terraces and balconies, using sliding panels on the façade border.

Used Baumit Materials: Baumit openContact, Baumit openTherm 150, Baumit NanoporTop 2 K Life 0019

Baumit Life Challenge







LIFE

CHALLENGE MADRID

Description: Kumrovec 2 is mixed use commercial and residential building which is built in a narrow space between the main city road and highrises. Architect wanted to emphasise long axis of the building with two-color stripes on façades.

Used Baumit Materials: Baumit DuoSystem, Baumit SilikatTop, Baumit StyleTop

Kumrovec 2

Investor: Butmir doo Architect: Kemal i Lejla Hasibović dia Constructor: Butmir doo Location/country: Sarajevo, Bosna i Hercegovina







Small Apartment Building in Athens

Investor: Private Architect: I & A Vikelas Architectss **Constructor:** Evdaimon Spiridon Location/country: Psichiko, Athens, Greece Description: Small three-storey building in Athens with one apartment in each level and a roof garden on top. Careful use of colored surfaces cantilevered balconies and the application of several types of fixed shading devices attempt to create an interesting architectural play in a relatively narrow plot.

Used Baumit Materials: Baumit ProSystem EPS, Baumit StellaporTop, Baumit NanoporColor

Baumit Life Challenge







LIFE

CHALLENGE MADRID

Description: The idea behind this project was to create buildings featuring dynamic and definite characters, located in the midst of chaotic and incoherent developments. The spatial circumstances led to the long-and-narrow shape of the buildings.

Used Baumit Materials: <u>Baumit ProSystem</u>: Baumit ProContact, Baumit StarTex, Baumti UniPrimer, Baumit SilikonTop

Rainbow

Investor: Modern Living Development sp.z o.o. Architect: Kita Koral Architekci, Piotr Kita, Tomasz Koral Constructor: MARSEN Mariusz Sendor Location/country: Kraków, Poland









Wohnanlage Uhlandstraße

Investor: Wohnungsbau GmbH für den Landkreis Augsburg Architect: Eberle Architekten BDA Constructor: Weishaupt Stephan Baugeschäft, Augsburg Location/country: Königsbrunn, Germany

Description: The building has a pre-built alcove with a splash of green as a nod to nature. It has a truly topographical plaster structure with a cubist diversity.

Used Baumit Materials:, MPA 67 SL, Multi 5, SEP, SockelTherm and StarTex 145









Residential House Colorhouse II

Investor: S-Group, s. r. o. Architect: RB ARCHITECTS, s. r. o., Ing. arch. René Baranyai, Ing. arch. Martin Donoval, Ing. arch. Gabriela Chvostaľová, Ing. arch. Marek Vadovič Constructor: Merkom, s. r. o. Location/country: Topoľčany, Slovakia

Description: Apartment house completes a concrete housing on the current modern architecture with striking horizontal elements of loggias and colourful accents on their interior and dividing walls. The house not only has well chosen scale, but also the appropriate compact form and ground plan shape of the letter L with allocated mass of the parterre, which has a link to the semi-public yard area.

Used Baumit Materials: Baumit ProContact, Baumit SilikonTop 1.5 K







Residencial Betania

Investor: S. Coop. Mad. Betania 2011 (Gestora Soluciones Actuales Gestiono S.I.) Architect: Mycc Oficina De Arquitectura Constructor: Arpada Location/country: Sofía 149, Madrid. Spain

Description: Two rows facing each share common areas with colorful vegetation. The interior of the housing of the light as the main engine that bathes the central staircase from the Skylight. The glass box favors natural lighting and a constant sense of spatial continuity.

Used Baumit Materials: Baumit StarSystem, StarTherm 120, Baumit Nanopor Fine

Baumit Life Challenge









Dance with the Lines

Investor: WBV-GPA Wohnbauvereinigung für Privatangestellte Gemeinnützige Ges.m.b.H. Architect: Ablinger, Vedral & Partner ZT GmbH, Arch. DDI Rene Mayr Constructor: Simsek-Bau GmbH Location/country: Wien, Austria

Description: This residential building has been constructed on a plinth area. The flats are aligned towards the peaceful green courtyard. The unique dark plinth area unites the entire building project into a harmonic whole in which artists have created a relief artwork that invites to "dance with the lines".

Used Baumit Materials: Baumit StarSystem EPS, StarTherm Mineral, Baumit SilikatTop, GranoporTop, StyleTop, CreativTop S-Fine, Baumit Metallic

category Multi-Family Residential







Ginzkey Carré

Investor: Salzburg Wohnbau Architect: Kadawittweldarchitektur, Aachen Constructor: Strobl, St. Johann Location/country: Salzburg, Austria

Description: An exemplary project has been completed on the Alten Schranne site in the south of the city of Salzburg. In addition to commercial space, a total of 80 rental apartments covering an area of over 6,000 m² have been built here. This model shows that living in the city of Salzburg can be an experience.

Used Baumit Materials: Baumit StarSystem EPS, Baumit SilikonTop

Baumit Life Challenge









Description: The main aim of the project was to free the residential area from traffic. The repeated floors of a simple, white faćade have been given an elegant look with vertical divisions interlaced with oblong window strips supplemented with dark clinker, while the window sills have been finished with concrete.

Used Baumit Materials: <u>Baumit ProSystem</u>: Baumit ProContact, Baumit NivoFix, Baumit StarTex, Baumit SilikonTop, Baumit Keramik S, Baumit FlexMarmor

FI – Eco Settlment

Investor: MEGAPOLIS OSIEDLE FI Sp. z o.o., S.K. Architect: 22ARCHITEKCI & Artur Jasiński i Wspólnicy Biuro Architektoniczne Sp. z o.o. Constructor: MARSEN Spółka z o.o. Spółka Komandytowo-Akcyjna Location/country: Kraków, Poland











Residential Complex Panorama Koliba

Investor: Belaria Architect: Ing. arch. Peter Moravčík, cooperation -Ing. arch. Tomáš Čechvala, Ing. arch. Andrea Černá Constructor: VAMIS, s. r. o. Location/country: Bratislava, Slovakia

Description: Three white cubes of three-storey apartment houses on a common substructure are fitted with terraces to hilly terrain of Bratislava Koliba. Architecture deals with the neo-modernist repertoire with a balanced mass composition and reasonably rugged volume that scale appropriately fit in the environment.

Used Baumit Materials: Baumit NanoporTop 2 K

Baumit Life Challenge











Description: Colors enhancing the ensemble of volumes, carved in and of the tower body, to recompose the general profile of the building.

Used Baumit Materials: Baumit ProContact, Baumit ProTherm 100, Baumit GranoporTop 2 K

Rebreanu Tower

Investor: MB Concept s.r. I. Timisoara Architect: arch. Razvan Negrisanu – RD Sign Timisoara Constructor: Canova CCM Timisoara Location/country: Timisoara, Romania category Multi-Family Residential









Lastenstraße

Investor: GWG Linz Architect: Architekten Blaumoser, Starnberg Constructor: Noah Bau, Linz Location/country: Linz, Austria **Description:** In the Green Centre of Linz building project, apartments are being allocated green areas – so-called "hanging gardens". In the second phase of the building project, a seven-storey building was constructed. The project is the outcome of an architectural competition.

Used Baumit Materials: Baumit StarSystem EPS, Baumit SilikonTop





LIFE

CHALLENGE MADRID



Residential Complex Malý Dunaj III

Investor: PENZIÓN, stavebné družstvo Architect: SPDe, s. r. o., Ing. arch. Štefan Lichvár, Ing arch. Mária Lichvárová, Ing. arch. Michal Petráš, Ing. arch. Alexander Schleicher, cooperation – Ing. arch. Petra Macháčová Constructor: HBH, s. r. o. Location/country: Bratislava, Slovakia

Description: Residential complex Malý Dunaj in the outskirts of the city district of Bratislava offers smaller and affordable apartments with economical layout. Modernist architecture uses two compact forms of apartment houses in a white colour with their own land with garden and children's playground.

Used Baumit Materials: Baumit SilikatTop 1.5 K









Bergmannstrasse 56

Investor: Nikolai Stoll Architect: Heil Stoll Partner Constructor: Maltrobau GmbH Location/country: München, Germany

Description: The building was designed and built in 1909 by the architect Stengel & Hofer in the Late Art Nouveau style. It is a single listed monument. Technically very demanding, using many plastering techniques: comb finish plastering, broom finish, felting, rough plaster, spatula technique and plinth plaster.

Used Baumit Materials: HR 810194 WX, KRP, TK 04, Stuccoco Grosso, Stuccoco Fine, MRP and StarTex 145

Baumit Life Challenge







LIFE

CHALLENGE MADRID

Description: The Morena residential area comprises three characteristic, seven-storey buildings captivating with their simple design. The façades were decorated with contrastive whites and shades of graphite, broken with warm browns.

Used Baumit Materials: <u>Baumit ProSystem</u>: Baumit ProContact, Baumit StarTex, Baumit SilikatTop, Baumit MosaikSuperfine

Morena

Investor: Novdom Sp. z o.o. Architect: KAPS Architekci Korneluk Parysek Słowik Sp. z o.o. Constructor: Przedsiębiorstwo Usługowo-Budowlane BUDWIL Paweł Wilan Location/country: Olsztyn, Poland











Fráňa Šrámek Residential Building

Investor: EUROINSTAL CZ, s. r. o. Architect: Ing. Arch Martin Kouba Constructor: EUROINSTAL CZ, s. r. o. Location/country: České Budějovice, Czech Republic

Description: New city centre building – residential housing project, living rooms oriented toward southern inside block. Reacts to adjacent historicist façades via more dramatic structure and segmentation achieved via plastic division with horizontal profiling and areas with creative wood-imitating structures.

Used Baumit Materials: Baumit ProContact, Baumit NanoporTop, Baumit CreativTop

Baumit Life Challenge









Description: The project was carried out to a high artistic standard. The uncoated, solid-coloured plaster contains the clear structure of a surface whose appearance changes with changes in light and seasons, thus giving a fine design accent.

Used Baumit Materials:, MPA 68 FL, Multi 5, StarContact, MP 69 and, MPA 66 LL plus

Am Bramschkontor

Investor: Bauherrengemeinschaft Menageriegärten c/o Hr. Seifert Architect: Arbeitsgemeinschaft Architektin Nadja Häupl und Heidelmann & Klingebiel Planungsgesellschaft mbH Constructor: Löwen-Restaurierung Müller Location/country: Dresden, Germany









Red-White House

Investor: Private Architect: Óbuda Építész Stúdió Kft. Constructor: Munitor Hungary Kft. Location/country: Budapest, Hungary

Description: This striking facade stands in the industrial area of Budapest, it's a part of an area rehabilitation programme. The flats of the block are joined by a red frame which embraces the white-walled homes open to the suburban environment under development with large windows, terraces and loggias.

Used Baumit Materials: Baumit DuoContact, Baumit DuoTop, Baumit MosaikTop







Description: Fine brushed structure with Multi 5 in combination with a grey wall colour matching the metal faćade.

Used Baumit Materials: Multi 5, ProTherm 035 W, SockelTherm

Gerhart-Hauptmann-Str.

Investor: Gemein- und Wohngesellschaft Ingolstadt GmbH Architect: Therese Strohe, Michael Ullrich Architekten Constructor: Morca Malermeister Location/country: Ingolstadt, Germany









Bahnhofstrasse, Schondorf

Investor: Linden Joseph Architect: Jo Güth Architekt Constructor: Alltech Bau GmbH Location/country: Schondorf, Germany

Description: On a hillside in the centre of Schondorf, two modern apartment blocks are situated with spacious balconies and terraces. The facades of the two buildings are interspersed and charmingly emphasised with plaster in vertical broom finish technique and gold painting.

Used Baumit Materials: Baumit Metallic, Fascina SEP, MC 55 W, openContact, openThem 032 G







Description: This cutting-edge one family residential building in exclusive design is located in Fahrwangen/Switzerland, a city located approximately 35 kilometres to the west of Zürich with overlooking the Alps. The building is mainly characterized by its sleek and modern design.

Used Baumit Materials: Baumit StarSystem, Baumit StarTherm 180, GranoporTop



Am Bächli

Investor: Herr Vranovci, Firma Inn Home Architect: Sunarchitecture Constructor: Kalima GmbH Location/country: Fahrwangen, Switzerland











Poręba Park

Investor: Przedsiębiorstwo Produkcyjno-Handlowe ORION Architect: Pracownia Architektoniczna Kaczor Michalak S. C., Grzegorz Kaczor i Tomasz Michalak Constructor: Domkus s.c. Andrzej Małyszka Dariusz German Location/country: Lublin, Poland

Description: The alignment with the cardinal directions allowed us to differentiate the look of the building's façade. For the south side wide balconies with cladding panels in simple geometric divisions were designed, while the north facade was differentiated by narrow vertical bay windows.

Used Baumit Materials: Baumit ProSystem: Baumit ProContact, Baumit NivoFix, Baumit StarTex, Baumit UniPrimer, Baumit MosaikTop, Baumit Classico Special, Baumit SilikonColor

Baumit Life Challenge









Description: This more family residential dwelling is located in Chur, the capital of the Swiss canton of Graubünden. The building is family oriented and a huge playground makes this a beautiful place where families can come together.

Used Baumit Materials: Baumit StarSystem Mineral, StarTherm Mineral 220, Baumit DecoProfile, CreativTop Max, CreativTop Pearl, StarColor

Fortuna

Investor: Genossenschaft für Beschaffung billiger Wohnungen, Chur Architect: Ritter Schumacher AG Constructor: Santoro Gips GmbH Location/country: Chur, Switzerland











Leo Ho

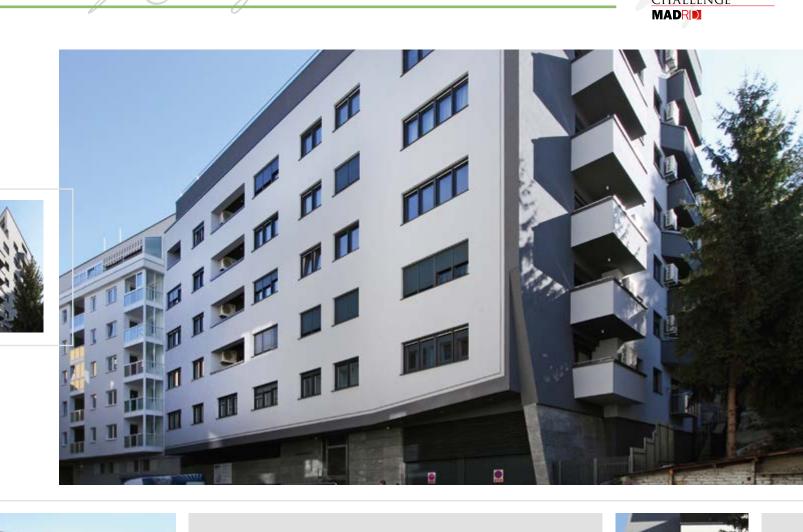
Investor: Private Architect: Meili, Peter Architekten Constructor: Geiger Bau/Außenputz Restauro, Mac/PiKa, Mac Location/country: München, Germany

Description: The artisanal relief is used to play out a complex superposition of the perception figures of horizontal bands and vertical restraints, highlighting the skeletal support structure of the building. As for colour and structure in the plaster surfaces, the historic/modern approaches serve as a model.

Used Baumit Materials: SEP, MPA 67 SL Speed, StarTex 145

Baumit Life Challenge









Panorama Sole

Investor: Panorama Sole Architect: Mirsad Hadžirović dia Constructor: ELIF gradnja Location/country: Sarajevo, Bosna i Hercegovina

Description: The building Panorama Sole combines modern architectural expression, innovative solutions, quality construction following latest world trends in the low energy building. Experience and high standards were used for planning and construction of a luxury residential building in downtown Sarajevo.

Used Baumit Materials: Baumit open system open reflextair 140, Baumit SilikonTop, Baumit StarSystem, StarTherm 140, Baumit StyleTop, Baumit StarTrack









Sunny Side

Investor: Swiss Casa Consult GmbH Architect: Antonietty Architekten AG Constructor: B. Fischer Gipser + Stuckaturgeschäft Location/country: Hergiswil, Switzerland

Description: This extraordinary building situated at the sunny side of Hergiswil on the lake is characterized by its special location and its high-end and top-notch apartments with a beautiful view.

Used Baumit Materials: Baumit StarTherm Duo 031, KBM-FIX, Baumit GranoporTop 2 K, Baumit GranoporColor, Baumit CreativTop Fine, Baumit StyleColor, Baumit Lasur, Baumit Metallic

Baumit Life Challenge











Orion

Investor: ARKOP Krzysztof Pianowski Architect: Dziewoński Łukaszewicz Architekci s.c., Mgr inż. arch. Marcin Dziewoński Constructor: PBH ARKOP Krzysztof Pianowski i S-ka Spółka Jawna Location/country: Wrocław, Poland

Description: With the Orion Housing Estate being surrounded by single-family houses, we decided to scale down the designed buildings as much as possible on the southern side, so that they correspond with the neighbouring structures.

Used Baumit Materials: <u>Baumit ProSystem</u>: Baumit ProContact, Baumit StarTex, Baumit UniPrimer, Baumit SilikonTop, Baumit MosaikSuperfine, Baumit SilikonColor, Baumit SpeedTop; Baumit MM 100.









Tokaj House

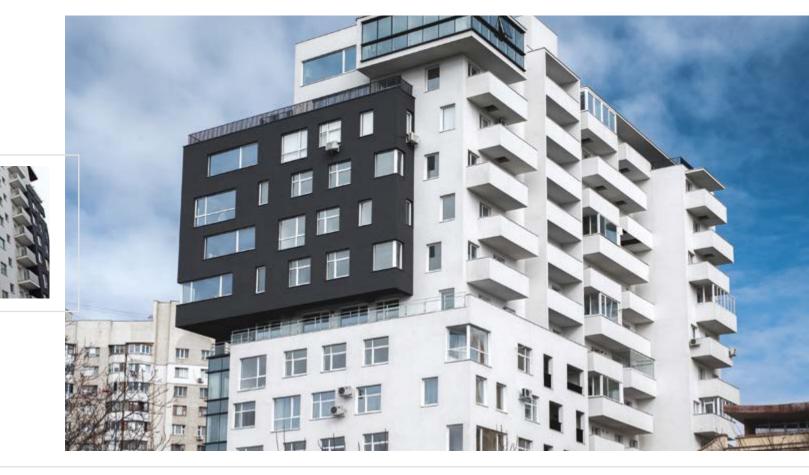
Investor: Erzsébet Pince Bt. Architect: András Füzes, Ferenc Salamin (consultant) Constructor: FK Raster Zrt. Location/country: Tokaj, Hungary

Description: The café and three-flat building was built amidst the monuments of Tokaj's wine region. The house had to blend in with the classical townscape at the streetfront, while its courtyard area is more modern, although it has preserved traditional stylistic elements.

Used Baumit Materials: Baumit SanovaSpritz, Baumit Sanova S, Baumit MultiTrass W, Baumit SilikatColor, Baumit Sanova MonoTrass

Baumit Life Challenge







Description: A black and white façade, offering the neighborhood an accommodation with the architecture of the 80's at the same time with a modern look to the main boulevard.

Used Baumit Materials: Baumit GranoporTop 2 K

Biatlon Residence

Investor: Biatlon Grup Architect: ArhiStart Deco Constructor: Gloria Cons, Chisinau Location/country: Chisinau, Rep. of Moldavia









Apartment House Idánska

Investor: House Development, a. s. Architect: Ing. arch. Richard Krajči Constructor: MV Staving, a. s. Location/country: Košice, Slovakia **Description:** New dominant in an older panel built-up area in Košice. There are three solitary objects connected to a single residential complex, however distinguished from the nearby and genuine set-up. Simple and clean materials of facade are stressed by distinct edged coloured loggie. The complex is supplemented by unconventional subterranean parking-place.

Used Baumit Materials: Baumit StarSystem, Baumit SilikonTop 2 K

Baumit Life Challenge









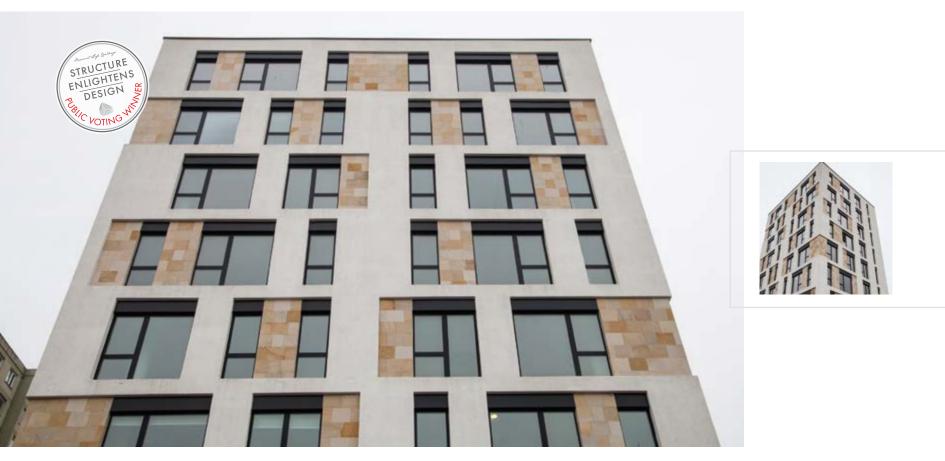
Description: This commercial and residential building was built in a vacant lot at the busy part of Szeged. The owner's bakery is in one of the business premises of the ground floor and three apartments were made on the upper floors.

Used Baumit Materials: Baumit DuoContact, Baumit ProTherm, Baumit DuoTop, MPI25, Baumacol FlexTop

Corner House

Investor: Csiga Kft. Architect: Csongor TÖRÖK Constructor: Plusz Építő Kft. Location/country: Szeged, Hungary







Yıldız Residence

Investor: Baraka Yapı Architect: Sağlar Mimarlık **Constructor:** Tolga İnşaat Location/country: Şişli/İstanbul, Turkey Description: Prestigious urban regeneration project in Şişli, Mecidiyeköy. It is the first project in Turkey which 15 cm EPS is being used on façade. Special façade design which has smooth surface. Smooth surface has been applied by using GlemaBrillant before paint.

Used Baumit Materials: StarTherm EPS 150, Baumit StarContact White, Baumit StarTex, Baumit UniPrimer, Baumit Classico Special, Baumit GlemaBrillant, Baumit SilikonColor

Baumit Life Challenge











Description: Zhengzhou China Resources Huarun Yuet House is home to the city of Vientiane complex series of high-end residential products, has entered the Shenzhen, Hangzhou, Shenyang, Nanning, Qingdao, Zhengzhou, Henan Huarun Yuet house will be the first super high-rise residential area, but also residential Zhengzhou highest standard cell.

Used Baumit Materials: Baumit StarSystem Mineral, Baumit StarTherm Mineral 50, Baumit StarContact, Baumit MineralContact

HuaRun YueFu

Investor: Huarun group (Zhengzhou) Co. Ltd. Architect: Zhengzhou Architectual design institution Constructor: YuLei construction. Co.Ltd Location/country: Zhengzhou City, HeNan Province, PR. China









Shimao Wai Tan

Investor: Nanjing Shimao Real Estate Development Co. Ltd. Architect: unknown Constructor: Shimao construction.Co.Ltd Location/country: Nanjing City, Jiangsu province, PR. China

Description: Nanjing Shimao Bund New City is located in Nanjing Qinhuai River into the estuary of the Yangtze River region. This project used Baumit Mineral system. The height of the building is 200 m² higher.

Used Baumit Materials: Baumit StarTherm Mineral, Baumit DuoTex, Baumit MineralContact, Baumit StarContact, Baumit DuoTop

Baumit Life Challenge











Celeritas Residence

Investor: Celeritas Translations Grup Architect: Adrian Zerva – Studio 10M Bucharest Constructor: Petcu Construct Location/country: Bucharest, Romania

Description: An elegant style of the façades, combining simple volumes with different finishes and textures, to integrate a harmonised shape in the eclectic ambience of Bucharest city center.

Used Baumit Materials: ProContact, ProTherm 1, SilikonTop 2 mm Life 0019

category Multi-Family Residential







Independance 20th Residence

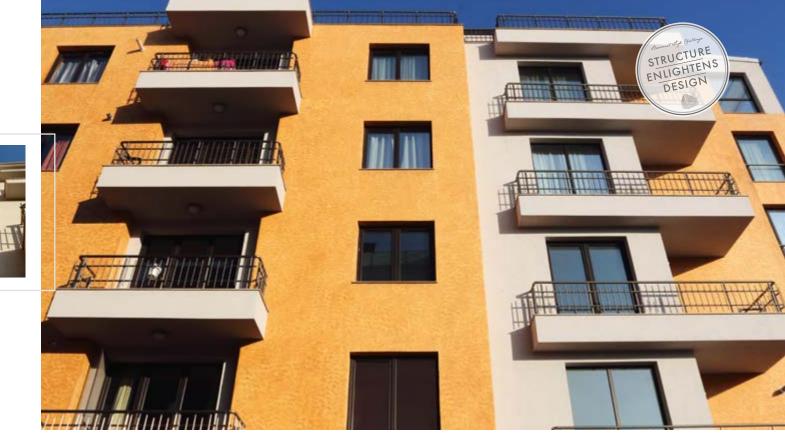
Investor: Imob Construct Center Architect: arh. Tiberiu Popescu – Sonex Design Bucharest Constructor: Pedro Company Construct s.r. l. Location/country: Bucharest, Romania

Description: A modern and pragmatic architecture, a background without accents of detail or color, which counterbalances through its volume the extensive recreation area, without showing massiveness.

Used Baumit Materials: Baumit ProContact, Baumit ProTherm 100, Baumit GranoporTop

Baumit Life Challenge





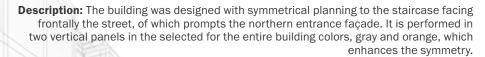






Residential Building "Excellent"

Investor: Kis Invest OOD Architect: arch. Ivan Moev, Top Arch EOOD Constructor: Yunimex OOD Location/country: Sofia, Bulgaria



Used Baumit Materials: Baumit ProSystem, Baumit NanoporTop, Baumit CreativTop Fine

category Multi-Family Residential









Bujor Residence

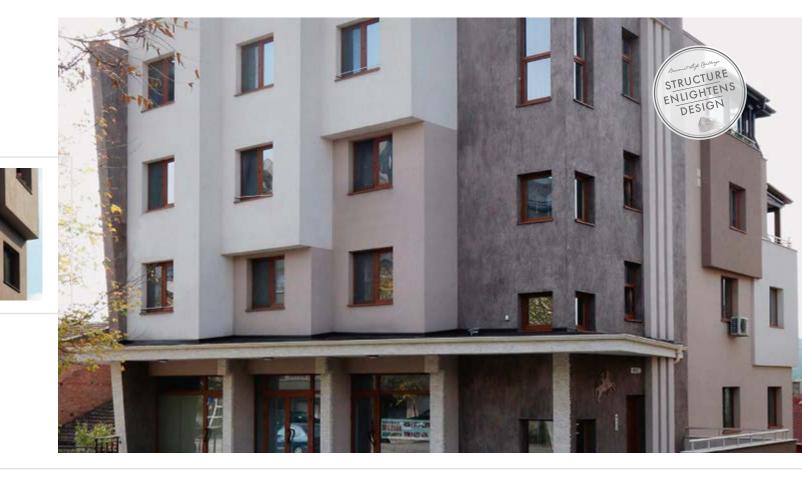
Investor: Casa Noastra s.a. - Craiova Architect: Alin Dobrescu - Bucharest Constructor: Team World Construct s. r. l. Location/country: Craiova, Romania

Description: An exclusive living community, with its own living habits, a modern lifestyle, a friendly designed environment and high standard materials and constructive solutions.

Used Baumit Materials: openContact, openTherm 100, SilikatTop 2 K, StyleTop 2 mm

Baumit Life Challenge









Residential Building "Trakia Impex"

Investor: Trakia Impex OOD Architect: arch. Slavi Slavov Constructor: Sidma 91 OOD Location/country: Haskovo, Bulgaria

Description: A terraced architecture matching the steep terrain and open to the south was sought. Used are different materials and colors-stone, claddings, white and colored mineral plaster, metal and wood. A Baumit integrated thermal insulation system is implemented for the entire building.

Used Baumit Materials: Baumit ProSystem, Baumit GranoporTop, Baumit CreativTop

category Multi-Family Residential







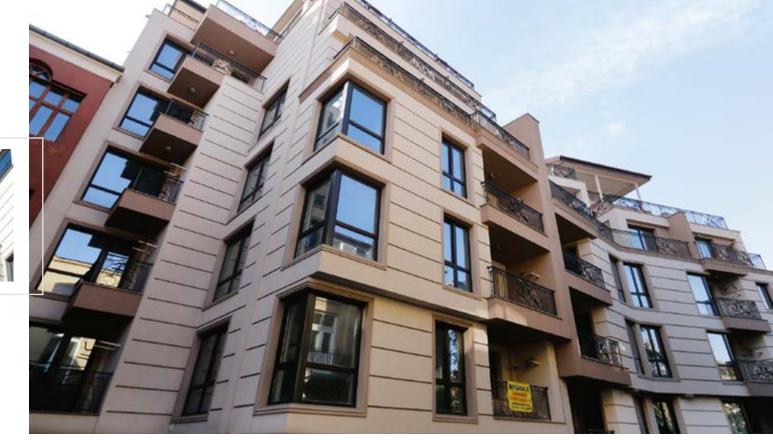
Gospodska Street, Zagreb

Investor: Nivogradnja d.o.o. Architect: Nivoprojekt d.o.o. Constructor: Z-Noval d.o.o. Location/country: Zagreb, Croatia Description: This residential building in Zagreb is one of those modern buildings that make Zagreb a city of modern architecture.

Used Baumit Materials: StarSystem EPS, StarContact, Baumit StarTherm 100, Baumit GranoporTop 1.5 K

Baumit Life Challenge











Description: The challenge for the designers was to create a modern and functional building in the spirit of the central historical part of the city of Plovdiv. A solution with open parking and dynamic façade with classical elements was chosen.

Used Baumit Materials: Baumit ProSystem, Baumit GranoporTop 1.5 K, Life 0394, 0397

Residential Compex "VIP Building"

Investor: VIP Group 1 00D Architect: arch. Lachezar Mitovski, Decra EOOD Constructor: Thermobuild EOOD Location/country: Plovdiv, Bulgaria







Residential Building Green Quarter

Investor: Novobudova Alliance Architect: Alexa Group (Alexey Reka) Constructor: Total Stroy Location/country: Brovary, Kiev region, Ukraine Description: The Green Quarter is a new business class residential complex, which combines the relaxation of the modern urban housing and the charm of the country life.

Used Baumit Materials: Baumit ProSystem, Baumit Classico Special, Buamit SilikonColor, Baumit MosaikTop

Baumit Life Challenge









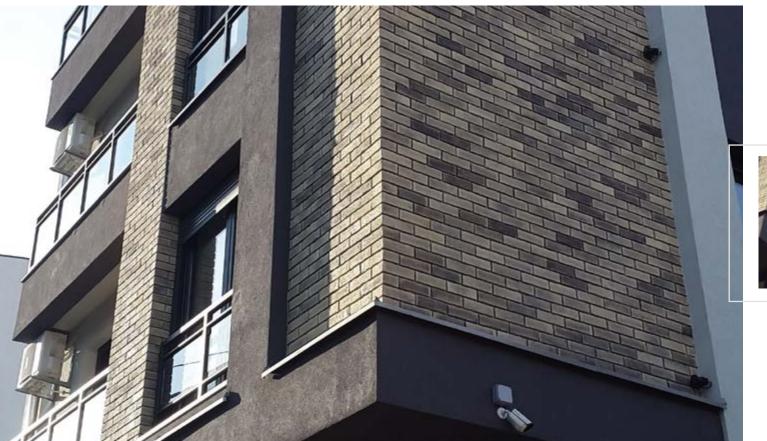
Description: The façade is resolved through Baumit ProSystem with SilikonTop in two different colors and uniform particle size K2. The contemporary classical vision was achieved through the use of EPS elements coated with quartz sand finally treated with silicone paint SilikonColor.

Used Baumit Materials: Baumit ProSystem, Baumit SilikonTop 2 K, Life 0399, 0395

Residential Complex "Gardenia"

Investor: SM5 00D, City Home Park EOOD Architect: arch. Irina Tambukova and arch. Boris Gueorgiev, Solidko 00D Constructor: City Home Park EOOD Location/country: Sofia, Bulgaria









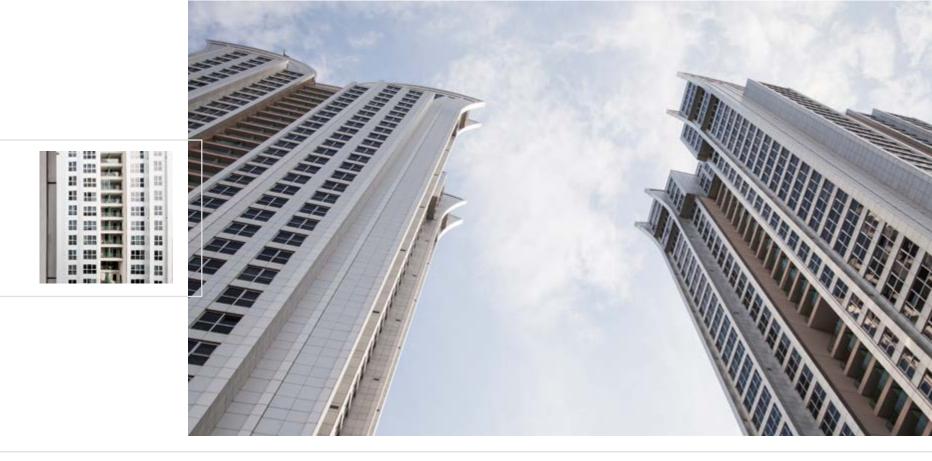


SPO Voje Veljkovica 14

Investor: N. Janicijevic Architect: Studio Vukelic Constructor: Trigon GPI Location/country: Beograd, Serbia **Description:** This small residential building with only six apartments stands as a quiet and harmonious facility. Faćade is made of a combination of clinker brick and SilikatTop, with a contrast made of dark grey and white colours.

Used Baumit Materials: Baumit ProSystem Mineral with Baumit SilikatTop

Baumit Life Challenge





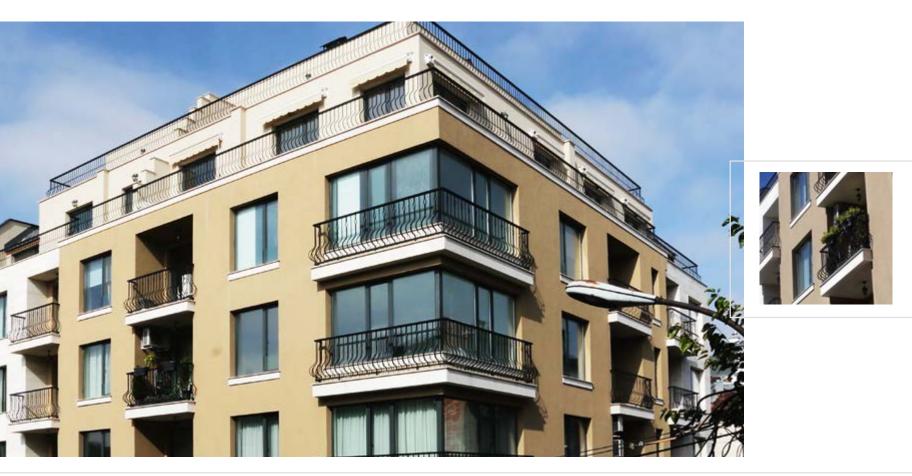
Description: Ağaoğlu My Home Maslak – 45,000 m² façade with Baumit Pro System. Project has 3 design towers in the heart of İstanbul.

Used Baumit Materials: 45,000 m² faćade, StarTherm 160, Baumit NivoFix, Baumit ProContact, Baumit StarTex, Baumit Classico Special, Baumit Silikon

Ağaoğlu My Home Maslak

Investor: Ağaoğlu İnşaat Architect: Akdeniz İnşaat Constructor: Doğandağ İnşaat/Özgüven İnşaat/Şampol İnşaat Location/country: İstanbul, Turkey







Cunning Ideas

Investor: Cunning Ideas EOOD Architect: arch. Yuliyan Piperov, Studio Piperov EOOD Constructor: KMK Building Group OOD Location/country: Sofia, Bulgaria



Description: The massive volume is deliberately visually segmented with rhythmic vertical stripes with loggias, whose wrought iron railings are a stylized link to the neighboring historical samples.

Used Baumit Materials: Baumit StarSystem, Baumit SilikatTop K 1.5 and K 2, Life 0014, 0194, 0199, 0197









Gotthardmatte

Investor: Föhn Immobilien AG Architect: Daniel Dusss Architektur GmbH Constructor: B. Fischer Gipser + Stuckaturgeschäft Location/country: Schattdorf, Switzerland

Description: The whole building Gotthardmatte consists of five more residential dwellings including 66 apartments. In between the different houses you will find a playground and living zone for social encounters of all kinds.

Used Baumit Materials: Baumit StarTherm Duo 160, Baumit KBM-Fix, Baumit StarTex, Baumit Resolution, Baumit StarContact XS, Baumit GranoporColor

category Multi-Family Residential





Cordia Park Residence

Investor: Futureal Zrt. Architect: Gábor és Svejkovszky Építésziroda **Constructor:** FSC General Kft. Location/country: Budapest, Hungary

Description: Central Europe's largest urban rehabilitation takes place in the heart of Budapest. On the place of dilapidated and dead buildings at the Corvin Quarter a new urban quarter was formed on 22 hectare, with shopping centre, restaurants, office buildings and 2,800 apartments.

Used Baumit Materials: Baumit StarTherm Mineral, Baumit ProContact, Baumit SilikatTop, Baumacol FlexUni, Baumacol Basic, Baumacol Proof, Baumacol PremiumFuge







LIFE

CHALLENGE MADRID

Description: The constructivist style of the 25-storied two-section building is manifested in the clear geometric shapes and minimal details with an eye-catching color accents.

Used Baumit Materials: Baumit ProSystem, Baumit Classico Special, Baumit SilikonColor

Residential Building Leader

Investor: Intergal Bud Architect: Architectural studio of Ivan Bykov (Ivan Bykov) Constructor: Fart Bud Location/country: Kyiv, Ukraine









Ru Yi Li

Investor: Huaian sainty Ltd. Architect: Huaian sainty Ltd. Constructor: JiangSu Jingtai.Co.Ltd Location/country: Huai An city, Jiang Su province, PR. China

Description: The project is located in Huai an city, Jiangsu province, on the north side in contact with Zijin Garden District, east of Fuji Garden residential placement. Project is design for residential, planning area of about 160 acres, a total construction area of about 206, 113 square meters.

Used Baumit Materials: Baumit GranoporTop

Baumit Life Challenge









Ağaoğlu Andromeda Gold

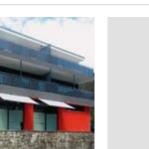
Investor: Ağaoğlu İnşaat Architect: Tuncay Çavdar Constructor: NGY İnşaat Location/country: Ataşehir/İstanbul, Turkey

Description: LEED certificated high-rise Project with 45,000 m² faćade. It is a mix project with ventilated faćade and ETICS.

Used Baumit Materials: Baumit StarTherm 50, Baumit NivoFix, Baumit ProContact, Baumit StarTex, Baumit Classico Special, Baumit SilikonColor, Life 0435









Liestal

Investor: Leavis AG Architect: Architekt Mentil & Partner AG Constructor: GIFA Tech AG Location/country: Liestal, Switzerland

Description: This exceptional residential building is characterized by the use of three different colors which are meant to separate residential housing and commercial rooms. It perfectly combines residential housing and commercial space.

Used Baumit Materials: Baumit StarSystem EPS, StarTherm Duo 200, Baumit SilikonTop 2 K







Baumit Life Challenge





Rabochaya str.

Investor: Private Architect: Architectural studio April (Igor Saenko) Constructor: BorStroy Location/country: Dnipropetrovsk, Ukraine

Description: The volumetric and spatial composition of the building consists of two 20-storied residential units, connected by a vertical communication staircase and elevator section and an underground parking.

Used Baumit Materials: Baumit ProSystem, Baumit SilikonTop, Baumit MosaikTop.







Stepa Stepanovic

Investor: GDS Architect: GDS Constructor: Is Produkt Location/country: Beograd, Serbia

Description: Stepa Stepanović settlement is located within a former military complex in Voždovac. Buildings are grouped into seven separate units, inhabited by 13,000 people. The whole concept of the settlement is based on moderate traffic within the complex, which ensures the privacy and peace of the residents.

Used Baumit Materials: Baumit ProSystem Mineral, Baumit SilikatTop



Baumit Life Challenge





LIFE

CHALLENGE MADRID

Drahobejlova

Investor: Yellows Properties, s. r. o. Architect: ABM ARCHITEKTI, s. r. o. Constructor: BAU-STAV, a. s. Location/country: Prague, Czech Republic

Description: This multifunctional residential building is used as a partially public structure – integrated commercial areas on the ground floor and partially non-public – underground resident parking and flats. The street façades are segmented by protruding oriels to allow more sun to the flats.

Used Baumit Materials: Baumit UniPrimer, Baumit DuoContact, Baumit StarTherm Mineral Baumit DuoTex, Baumit SilikatTop 1.5 K

category

Special Baumit Structures

LIFE Challenge Madrid





SNOW IMPULSE Brings dynamism to the wall Products: Baumit CreativTop Fine applied with trowel forming soft waves.

le Challenge

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Jaume





Nobel Tower

category

Non-Residential



Investor: Centrum Zaawansowanych Technologii Architect: Iron Tower Investment, Piotr Z. Barełkowski Constructor: Lan-Bud Grzegorz Landowski Location/country: Poznań, Poland

Description: The exterior finish of the Nobel Tower was inspired by the structure of muscular tissue, reflecting the medical and technological activities carried out inside the building.

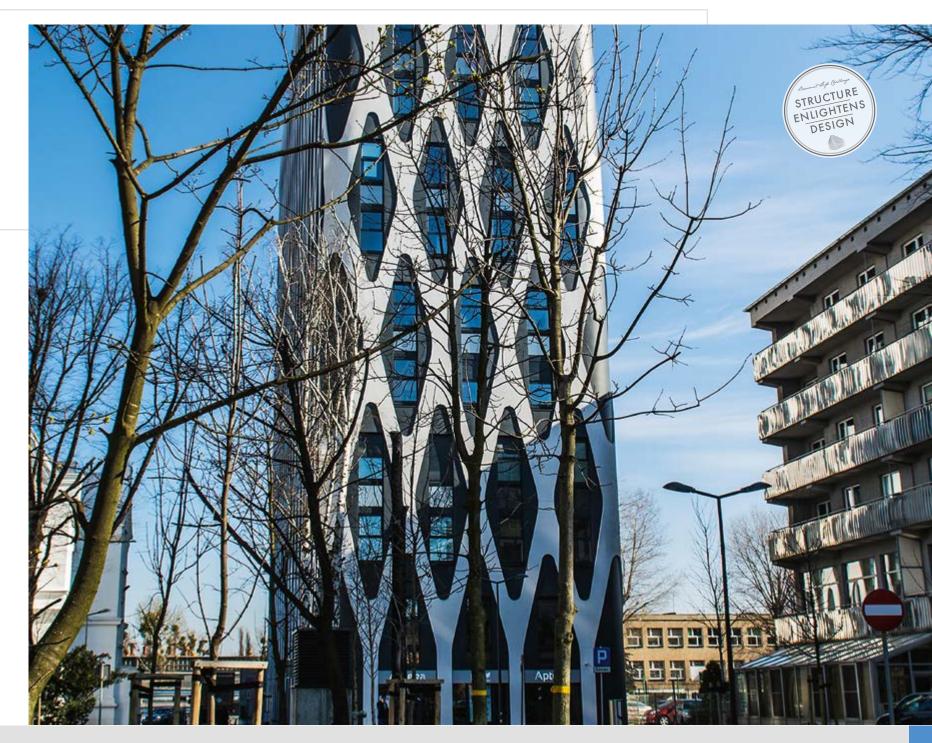
Used Baumit Materials: <u>Baumit StarSystem</u>: Baumit StarContact White, Baumit StarTex, Baumit UniPrimer; <u>Baumit PowerSystem</u>: Baumit ProContact, Baumit StarTex, Baumit UniPrimer, Baumit PowerFlex, Baumit CreativTop Silk













Kindergarten Limbach

Investor: TIGRE SK, s. r. o.

Used Baumit Materials: Baumit SilikatTop 2 K

Ing. arch. Juraj Makový Constructor: JA & MI, s. r. o. Location/country: Limbach, Slovakia

Architect: architekti.sk, Ing. arch. Martin Rezník, Ing. arch. Matúš Polák,

Description: Unconventional concept in the small wine-growing village responds to the landscape context and original rural architecture. The volume is intentionally divided into four parts. The arrangement of window openings on the façade along with the colour

solution are convenient for its functional purpose and environment. The shape of the kindergarten is based on the original houses of the rural structure.

category

Non-Residential















Shopping Centre Point

category

Non-Residential



Investor: OP Centrum BR, s. r. o. Architect: Architekti Šebo Lichý, s. r. o., Ing. arch. Tomáš Šebo, Mgr. art. Igor Lichý, Ing. arch. Emanuel Zatlukaj, cooperation – Ing. arch. Pavol Remšík Constructor: Skanska, a. s. Location/country: Brezno, Slovakia

Description: Urban poly-functional house fills a vacant plot and completes the street line. The parterre is transparent and communicates with the street. The building has a Mediterranean atmosphere of white compact material with a well-arranged ground line in the second floor. Shopping Centre brings a new favourable impulse into the environment.

Used Baumit Materials: Baumit SilikonTop 2 K, Baumit Glitter













category

Non-Residential











Kids Life

Investor: Municipality of Brežice Architect: Breda Bizjak, Lidija Dragišić, Katja Florjanc, Emir Jelkić, Ajda Vogelnik Saje Constructor: Zidarstvo in fasaderstvo Saramati Adem, s. p. Location/country: Brežice, Slovenia

Description: The kindergarten building is subordinated to the green exterior space and skillfully designed in a form of a continuous spatial loop which surrounds the entire playground.

Used Baumit Materials: Baumit ProSystem Mineral, Baumit SilikatTop 2 K (Life 0866, 0174)







category

Non-Residential



Papadopouleios Oikos - Nursing home

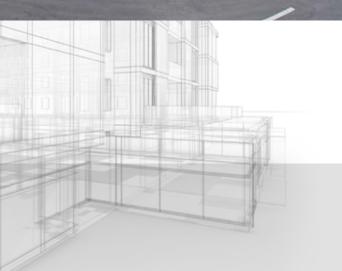
Investor: Private Architect: People – Engineering and Designing Group Constructor: Bakalis Giorgos Location/country: Kalamata, Greece

Description: Papadopouleion is set on a newly constructed unit located in Kalamata, in an area with unique natural beauty overlooking the Messinian gulf. The unit, providing high-quality hospitality and elderly care, is a model center that appeals to older people from all over Greece and abroad.

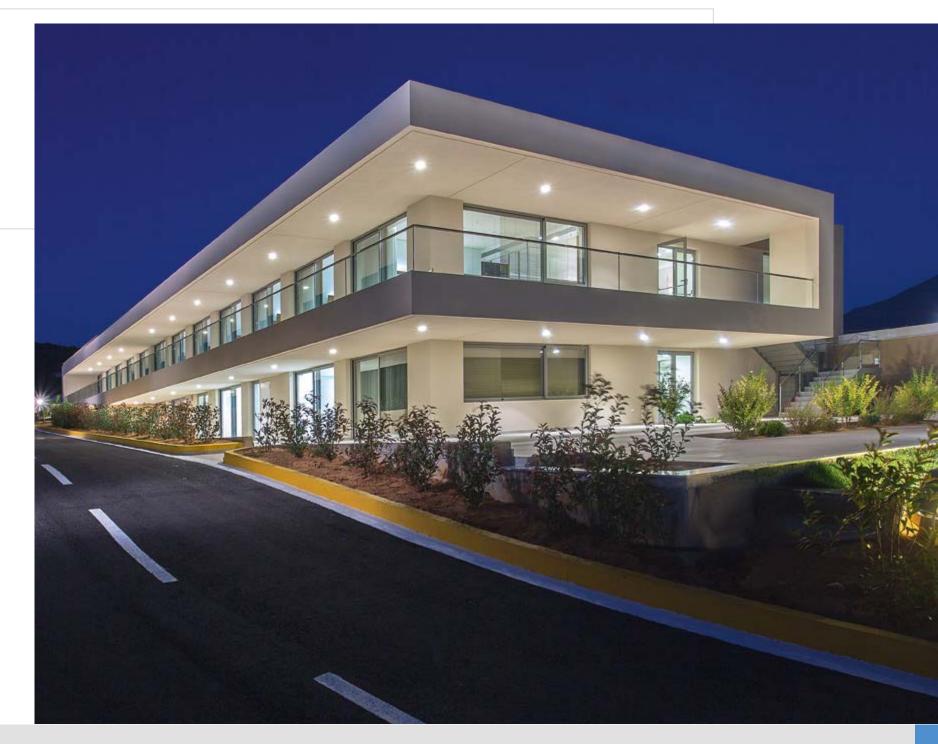
Used Baumit Materials: Baumit ProSystem EPS, Baumit StarContact, Baumit StellaporTop, Baumit GranoporColor













category

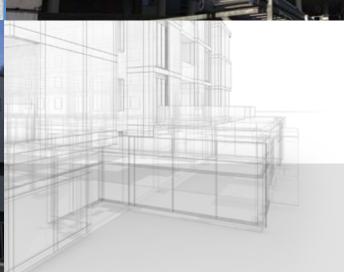
Non-Residential











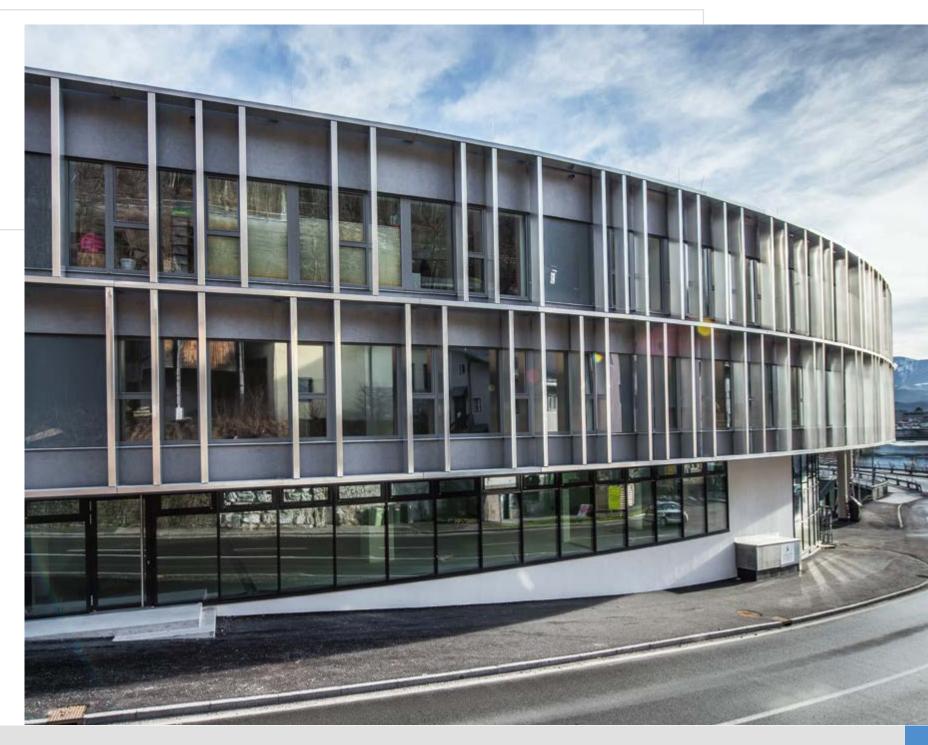
Neues Ufer

Investor: Marella, Hallein und Salzburg Wohnbau Architect: Mekal Design Constructor: Wagrain Bau und Andric Verputz Location/country: Hallein, Austria

Description: Neues Ufer is more than just a shopping centre, more than the place to be, more than a residential complex and more than an office concept. The project is the new entrance to the town of Hallein. The residential and business development on the banks of the Salzach is partially constructed behind the historic town walls.

Used Baumit Materials: Baumit StarSystem EPS & Mineral, Baumit SilikonTop, **Baumit Lasur**





category Non-Residential









BBM BUSINESS BUILDING

Investor: BBM d. o. o. Sarajevo Architect: Arhitektonika d. o. o., Edina i Esad Sabrihafizović dia Constructor: BBM d. o. o. Sarajevo Location/country: Sarajevo, Bosna i Hercegovina **Description:** Building is placed in heart of city center of Sarajevo. It is modern business building inspired by organic forms and solid black cubes. The overall dimensions of the building are 31.0×14.0 (16.0) m, floor distribution is 2Ug + GF + 5. The building is designed for business and administrative purposes.

Used Baumit Materials: <u>Baumit StarSystem</u>: StarTherm EPS 100, StarTrack, SilikonTop, StyleTop with CreativDash SIC

Baumit Life Challenge









Plaster ft. Aluminium

Investor: General hospital of Nova Gorica Architect: Jernej Prijon, Vid Razinger, mag. Tadej Glažar, Marko Vidmar Constructor: KOLEKTOR KOLING d.o.o. Location/country: Šempeter pri Novi Gorici, Slovenia

Description: The new hospital building is visually distinguished by the prominent red aluminium façade elements. In order to emphasise the two main red elements made of aluminium composite panels (Alpolic), the remainder of the façade is finished in a render of neutral concrete tone.

Used Baumit Materials: Baumit Pro System EPS, Baumit StellaporTop 1.5 K (Life 0917), Baumit MosaikTop M330

category Non-Residential







Rathausstraße

Investor: WBW Wohnbau West Architect: Architekturhalle Telfs Constructor: WBW Wohnbau West Location/country: Imst, Austria

Description: Architects had to design this office and commercial building flooded with light in the heart of Imst so that it would fit a narrow plot of land. Constructed of concrete and glass, insulated with the Baumit EPS thermal insulation system and with a final coating of Baumit FineTop, the building exudes a modern and vibrant character, not least because of the projecting windows on the north-west side.

Used Baumit Materials: Baumit StarSystem EPS, Baumit SilikonTop, Baumit FineTop

Baumit Life Challenge







Bildungscampus Sonnwendviertel

Investor: Stadt Wien Architect: PPAG architects: Anna Popelka, Georg Poduschka Constructor: DYWIDAG Dyckerhoff & Widmann Gesellschaft m.b.H., NFS Bau GmbH Location/country: Wien, Austria

Description: The Sonnwendviertel Education Campus concept: a school as a village. Nursery, primary and new middle schools – organised around internal "market places" with a common core of a dining hall, gym, sports hall and multi-purpose hall. The aim is to provide a suitable arena for the new teaching concepts.

Used Baumit Materials: Baumit StarSystem EPS, Baumit CreativTop Max

category Non-Residential









Studio Santral

Investor: Silahtaroğlu Gayrimenkul Architect: Erginoğlu & Çalışlar Mimarlık Constructor: Yapı Kur Location/country: Eyüp, İstanbul, Turkey **Description:** Studio Santral is a student hostel project which is designed by Erginoğlu & Çalışlar Mimarlık in Eyüp. Featuring the combination of various modules that lend rhythm and asymmetry to the design, the façade reflects a young and dynamic character.

Used Baumit Materials: 1,500 m² Faćade, Baumit DuoTop

Baumit Life Challenge







LIFE

CHALLENGE MADRID

Description: While designing the outward extension of the PKP railway station in Piaseczno, dating from 1934, we tried to continue the main idea of the now forgotten author. The building was to regain its modern look again, back from the times of its construction.

Used Baumit Materials: <u>Baumit StarSystem</u>: Baumit StarContact White, Baumit StarTex, Baumit UniPrimer, Baumit SilikonColor; Baumit MC 55 W, Baumit ThermoPutz, Baumit Spritz

Railway Station in Piaseczno

Investor: PKP S.A. Warszawa Architect: SEMA Architekci Constructor: PBH Remar Rafał Makowski Location/country: Piaseczno, Poland

category Non-Residential





Creditas Savings Bank

Investor: BONUM reality, s. r. o. Architect: Studio PRAK, s. r. o. Constructor: JANEČEK building society, s. r. o. Location/country: Olomouc, Czech Republic

Description: The savings bank building is a former extension of Československá banka from the 1970's. The main idea of the designed solution was the forming of the Creditas Savings Bank head office on the city's main street using traditional means of expression.

Used Baumit Materials: Baumit ProContact, Baumit UniPrimer, Baumit CreativTop Fine, Baumit Finish

Baumit Life Challenge









Hotel Airport Okęcie

Investor: KONCEPT 2000 SP. Z 0.0. Architect: DECORUM Architekci, Zbigniew Tomaszczyk, Irena Lipiec Constructor: CONSTEEL SP. Z 0.0. Location/country: Warszawa, Poland

Description: In order to give the building a modern look and to emphasise the distinctive pattern of its double-width windows, a special detail was used on all exterior walls – painted joints in the rustic style.

Used Baumit Materials: <u>Baumit StarSystem</u>: Baumit StarContact White, Baumit StarTex, Baumit StarTherm, Baumit UniPrimer, Baumit SilikonTop category Non-Residential







Carniherba F

Investor: Carniherba, s. r. o. Architect: ARCHITEKTI mikulaj a mikulajová, Ing. arch. Andrea Ambrovičová-Mikulajová, Ing. arch. Juraj Mikulaj Constructor: OTYK invest, s. r. o. Location/country: Bratislava, Slovakia

Description: Administrative and operational building is situated near city motorway circuit. Its economically modest concept reflects the requirements of the investor, but it also tries to create a pleasant working environment. Rational and well-thought-out concept of the structure of windows has an appropriate modernist expression in the white classic brick façade.

Used Baumit Materials: Baumit NanoporTop 2 K



Baumit Life Challenge











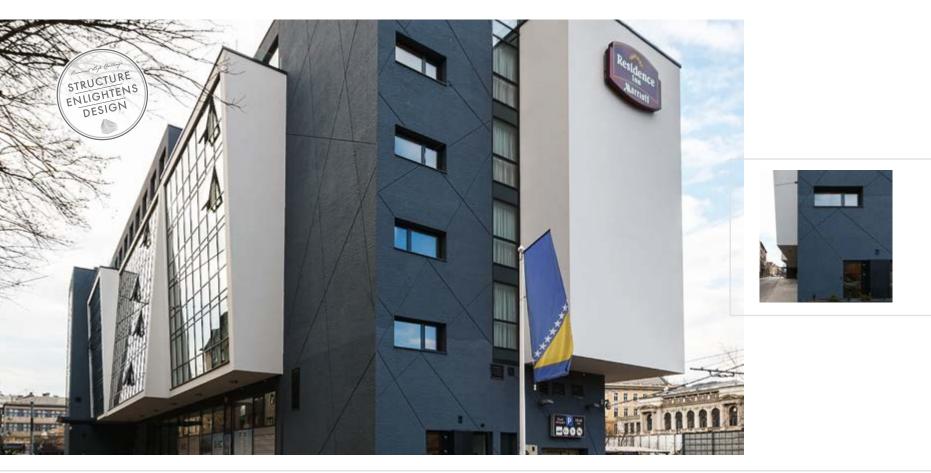
Description: The contrast of the structural inadequacy of the existing buildings is a dialogue between eras. The matte surface of Baumit façade material, combined with the smooth surface of Baumit HardTop panels give the building a particularly technological expression.

Used Baumit Materials: HardTop System, Baumit SilikonTop, Baumit Glitter Silver fine 774G

The Registry Office

Investor: Marktgemeinde St. Magarethen bei Knittelfeld Architect: Architect DI Wieser Heimo Constructor: Bauunternehmen HARTLEB e.U. Location/country: St. Magarethen, Austria







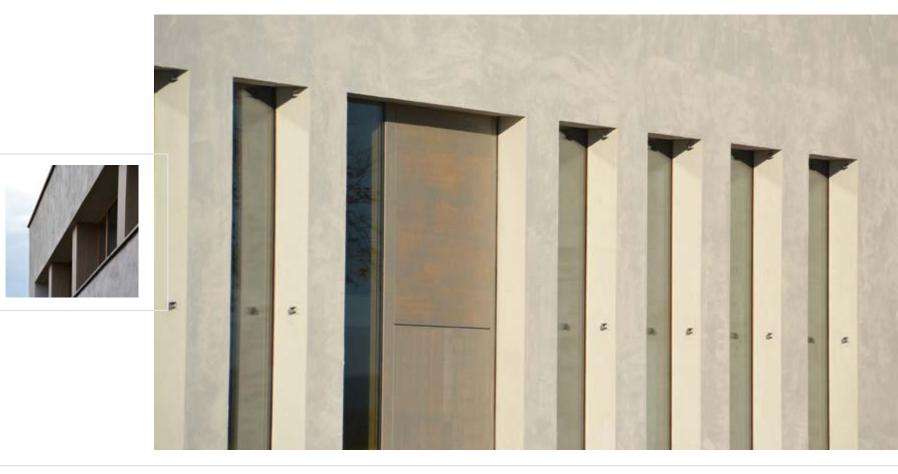


Hotel Marriott Residence Inn

Investor: SEIC Architect: Dušan Jovanović dia, Igor Glušac dia Constructor: Strabag Location/country: Sarajevo, Bosna i Hercegovina **Description:** Contrasting textures of façade surfaces, colors, light and shadow, materials etc. ads up to architectural expression and makes it more beautiful, interesting and distinctive. The unique structural finishing of façades places this object in the group of representative architecture of Sarajevo.

Used Baumit Materials: Baumit StarSystem EPS, StarTherm 150, CreativTop S-Fine, SilikonColor, CreativTop Fine, StyleColor









Showroom Joachim Wagner INTERIOR DESIGN

Investor: Joachim Wagner Architect: Glogger Architekt Constructor: Gebauer Weiß- und Fassadenputz Location/country: Bad Wörishofen, Germany

Description: Impact through minimalism-the aim: a coherent concept via precisely formulated elements and fewer materials. The monolithic appearance is characterised by the plaster surface. The sgraffito was smoothed in Venetian style. Movement between interior and exterior space is made with frameless openings.

Used Baumit Materials: Baumit Klima KP 35, Baumit, MPA 69 Speed, Baumit KlimaFino, KRP





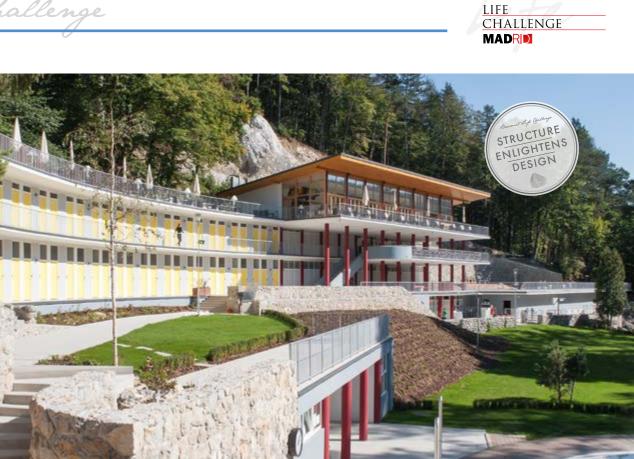


Elementary Art School

Investor: Town Holice Architect: DOBRÝ DŮM, s. r. o. Constructor: BW – Stavitelství, s. r. o. Location/country: Holice, Czech Republic **Description:** The first educational facility of this type and size built in the Czech Republic in the energy-passive standard. The building contains 10 music classrooms, a chamber concert hall, ballet dance hall, 2 graphic art classrooms and meeting hall with a stage and foyers.

Used Baumit Materials: Baumit ProSystem, Baumit ProContact, Mineral wool, SilikonTop

Baumit Life Challenge









Swimming pool Complex Zelená žaba

Investor: Synot, a. s. Architect: Cube Design, s. r. o., Ing. Branislav Bolčo, Ing. arch. Karol Kállay, Ing. Radovan Valenta Constructor: Irpex, s. r. o. Location/country: Trenčianske Teplice, Slovakia

Description: Reconstruction of summer open air pool of important monument of the 20th century functionalist architecture designed by the architect Bohuslav Fuchs, with exceptional composition, saved the building, which was inoperative for more than 10 years and threatened with extinction. Reconstruction has managed to restore original values and respecting the original concept of colors.

Used Baumit Materials: Baumit CreativTop Max, Baumit CreativTop Fine, Baumit SilikatTop

category Non-Residential









Kiev Medical Center in Oradea

Investor: MedHotel s.r. l. Architect: arch. Daniel Tivadar-Ianceu - PoliArt Oradea Constructor: Stefanut Construct s.r. l. Location/country: Oradea, Romania

Description: Simple, sober and pithy, in line with the principle that form follows function. The first stone in the foundation of the future health, recreation, commerce and business center.

Used Baumit Materials: Baumit GranoporTop 2 K

Baumit Life Challenge







Student House Praski

Investor: Diocese of Warsaw – Prague Architect: Adam Wagner, Dariusz Bodzioch, Jarosław Gala – PROJEKT Polsko-Belgijska Pracownia Architektury Constructor: PBM Południe S. A. Location/country: Warszawa, Poland

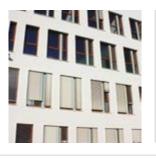


Description: The idea that accompanied establishing the Praga Dormitory was to provide the students of the university with a convenient venue in which to work and learn. The style of the facade draws on the neighbouring, historic building characteristic of the Warsaw Praga district.

Used Baumit Materials: <u>Baumit StarSystem</u>: Baumit StarContact White, Baumit NivoFix, Baumit StarTex, Baumit UniPrimer, Baumit SilikonTop, Baumit CreativTop Fine, Baumit SilikonColor, Baumit Finish

category Non-Residential





Tanzende Stadthäuser

Investor: Tanzende Stadthäuser GbR, Kerpen Architect: Wilberg & Partner, Köln Constructor: Rifat Kabak, Elsdorf Location/country: Kerpen, Germany



Description: Eight cubical building each with four floors were placed in a U-shape so that each building is rotated relative to the neighbouring building slightly. The result is that light appearance which we have given the name Dancing townhouses. The specifications of the EnEV are met.

Used Baumit Materials: Multi 5, SEP, EST, Baumit Star SilikonColor, Baumit ProContact, Baumit ProTherm 035 W

Baumit Life Challenge









Description: Business Garden is a complex reconstruction of two buildings from the period of post-war modernism, which are part of the Bratislava City Avenue from the 19th century. Both buildings were partly kept in the original expression and completed from a new administrative object (in BREEM standard) - a monolith to the courtyard with a contrast form of a new contemporary architecture.

Used Baumit Materials: Baumit StarContact, Baumit CreativTop, Baumit SilikonTop,

Baumit StarColor, Baumit FlexProtect



Business Garden Štefánikova

Investor: ITB Development, s. r. o. Architect: Architekti Šebo Lichý, Ing. arch. Tomáš Šebo, Mgr. art. Igor Lichý, Ing. arch. Juraj Mihálik, Ing. arch. Michal Hronský, Ing. arch. Peter Daniel, Ing. Branislav Piliš, Ing. arch. Emanuel Zatlukaj, Ing. Marián Piterka Constructor: Metrostav, a. s. Location/country: Bratislava, Slovakia

category Non-Residential







Weingut Leo Aumann

Investor: Leo Aumann GmbH Architect: Ing. C. Kloss Baugesellschaft m.b.H. Constructor: Ing. C. Kloss Baugesellschaft m.b.H. Location/country: Tribuswinkel, Austria **Description:** The name Aumann stands for quality at the highest level. The wines, which are full of character, are the epitome of true enjoyment and are set perfectly in a modern degustation construction – glass in combination with stucco structure – a unique ambience for wine tasting.

Used Baumit Materials: Baumit StarSystem, Baumit SilikatTop

Baumit Life Challenge











Description: The Hochreute Estate and adjacent Europe Centre are home to Buddhists as a training centre. The sgraffito is applied to the EIFS and visually adapted to the old building.

Used Baumit Materials: HR 811015 WX03, Multi 5, ProTherm 035 W

Gut Hochreute + Europazentrum Immenstadt

Investor: Buddhismus-Stiftung Architect: Dietrich Untertrifaller Architekten ZT GmbH Constructor: Stuckateurfachbetrieb Frank Mauer, Martin Neuhofer e. K. Location/country: Immenstadt, Germany





Description: The main goal of the project was to create a building that would stand out with its architecture and fit into the energy efficiency paradigm. The Baumit insulation system used provided a perfect imitation of the expensive panel system and helped bring down the investment costs.

Used Baumit Materials: Baumit StarSystem: Baumit StarContact White, Baumit StarTex, Baumit UniPrimer, Baumit StarContact Speed, Baumit CreativTop, Baumit MosaikSuperfine, Baumit Mettalic, Baumit Finish, Baumit SilikonColor, Baumit GranoporColor

ALLER,

Investor: RYWAL-RHC Sp. z o.o., Toruń Architect: ComProjekt Biuro Architektoniczne, Cezary Owczarek Constructor: ERBUD S.A., Warszawa, Location/country: Toruń, Poland

Kościuszko Business Point

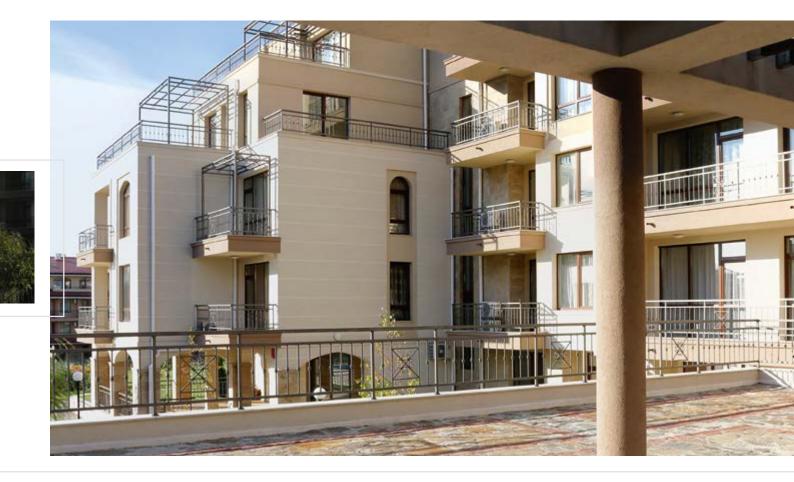






Baumit Life Challenge







Sorrento Sole Mare

Investor: TOP-99-DDG 00D Architect: arch. Desislava Stoyanova, arch. Stefan Gevrenov, Architectural Studio "Moto" Constructor: Kodi 007 00D Location/country: Sveti Vlas, Bulgaria

Description: The desire of the designer and the investor is to achieve diverse and enjoyable spaces in the complex, meeting the holiday spirit of the place and adequate to the surrounding environment. A combination of three shades in the color of the sand gamma and a stone – travertine was used on the façades.

Used Baumit Materials: <u>Baumit ProSystem</u>: Baumit SilikonTop, Baumit GranoporTop, Life 0198, 0196, 0383



category Non-Residential







Crkva sv. Luka/sv. Marko

Investor: Župa sv. Luka/sv. Marko Architect: Mario Vukoja Constructor: Građevinar doo Location/country: Mostar, Bosna i Hercegovina

Description: Church of St.Luke/St.Marko, a new emphasis of Mostar neighborhood Cim, through modern architecture and new materials manifests traditional values.

Used Baumit Materials: Baumit StarSystem, Baumit StarTherm 100, SilikonTopBaumit

Baumit Life Challenge













Fairytale Nursery School

Investor: Szabadszállás Város Önkormányzata Architect: Katkics és Társa Építészeti Tervező Bt. Constructor: Horváth Építőmester Zrt. Location/country: Szabadszállás, Hungary

Description: As if a fairy had converted this rundown, characterless building of a nursery school into a magic house in fairyland! The municipal council of Szabadszállás, in central Hungary, converted the nursery school to a fairytale-like building which immediately became a prominent sight of the town.

Used Baumit Materials: Baumit UniPutz, Baumit ProTherm, Baumit ProfiContact, Baumit PremiumPrimer, Baumit SilikatColor category Non-Residential





House of Football

Investor: Football Association, Montenegro Architect: Studio K Constructor: IGP Fidija,Podgorica Location/country: Podgorica, Montenegro **Description:** House of football is an administrative building built as part of complex made for the football association of Montenegro. It is two storey building with modern design. Façade design is partially made by using Baumit StyleTop 1.5 K.

Used Baumit Materials: Baumit ProSystem EPS, Baumit ProContact, Baumit StyleTop



Baumit Life Challenge











Magic Playground

Investor: Aqua Summer s.r. I. Architect: arch. Ina Cocioba – City Project Bucharest Constructor: Anissy Design Construct Location/country: Bucharest, Romania

Description: A Lego building, cheerful and attractive, which teaches children in a large playground, diverse and proposeful.

Used Baumit Materials: Baumit GranoporTop 3R









Office Building on Andriivsky Uzviz Str.

Investor: Private Architect: Vladimir Smirnov, Viktor Shkliar Constructor: Alfa Plast Location/country: Kyiv, Ukraine **Description:** A new architectural ensemble, consisting of a two-storied community facility which directly faces the side of Andriyivsky Uzviz and a four-storied office building, rising up just behind, serves as a real gem of the legendary street of Kyiv.

Used Baumit Materials: Baumit ProSystem: Baumit Classico Special, Baumit SilikonColor

Baumit Life Challenge









Description: The building has a variable number of floors. The building features: five motor vehicles garage; utility and service rooms, storage premises, six accommodation rooms, three apartments; kitchen, dining room, a training/study room (lecture hall) and a video hall.

Used Baumit Materials: <u>Baumit openSystem</u>: Baumit NanoporTop K 1.5, Life 0019, 0248

Training Center Sevan

Investor: Sevan OOD Architect: arch. Miroslav Boichev Constructor: Kodi 007 00D Location/country: Sadievo village, Bulgaria category Non-Residential







Incubator House

Investor: Önkormányzat Pócsmegyer Architect: Konstruma Mérnöki Iroda Kft. Constructor: H. Conzept Ingatlan Kft. Location/country: Pócsmegyer, Hungary **Description:** It is critical for the municipality of Pócsmegyer, located on an island near Budapest, to support small enterprises creating workplaces and tax revenues. This drove the EU fund assisted construction of the incubation centre providing a site, education and administrative assistance to such companies.

Used Baumit Materials: Baumit DuoContact, Baumit ProTherm, Baumit UniPrimer, Baumit GranoporTop

Baumit Life Challenge







Mellain

Investor: UniBristol doo Architect: Mladen Gvozden dia Constructor: GROUP OF CONTRACTORS Location/country: Tuzla, Bosna i Hercegovina

Description: The residential and commercial centre Mellain is the facility accommodating a series of interconnected contents on a total surface of 100,000 m². The basic content of the facility includes: five-star hotel, spa centre, shopping centre and two residential buildings with a total of 300 apartments.

Used Baumit Materials: Baumit DuoSystem, Baumit SilikatTop





Verwaltungsgebäude Mauerstetten

Investor: Johann Paul Architect: Firma Paul **Constructor:** Firma Paul Location/country: Mauerstetten, Germany Description: New administration building in massive construction: wall-formers are made of highly insulating lightweight brick.

Used Baumit Materials: MPA 68 FL, Fascina SEP, MC 55 W, StarTex 145

Baumit Life Challenge











Borostyán Med Hotel

Investor: Corner-Ing Kft. Architect: Pálfi Építésziroda Kft. Constructor: Dilk Kft. Location/country: Tamásipuszta, Hungary

Description: Who would not want to spend a day or two in this romantic castle? Despite its appearance, the 49 rooms building in the eastern Hungarian town of Nyíradony is completely new and, since it was built as a hotel, equipped with all luxuries. The hotel has wellness section supplied by its own thermal water.

Used Baumit Materials: Baumit MM 30, Baumit MPI 25, Baumit FinoFill, Baumit FinoBello, Baumit ProTherm, Baumit ProfiContact, Baumit UniPrimer, Baumit GranoporTop

Office Point PMS

Investor: PMS Elektro- & Automationstechnik GmbH Architect: ZT-Hanschitz/Dipl.-Ing. Melcher Johannes Constructor: Fassadendesign Mörtl Andreas GesmbH Location/country: St. Stefan, Austria **Description:** The headquarters of the PMS Group in St. Stefan has been extended to an office building. The entire complex appears alone by using different façade surfaces (plaster, façade panels) modern and interesting.

Used Baumit Materials: Baumit StarSystem: Baumit StyleTop 2 K, Baumit StyleColor







Baumit Life Challenge











Description: The building is a 4-star club hotel, featuring with classical architecture, offering guests maximum comfort and a variety of restaurants and attractions. The composition of the complex is symmetrical, built around a central axis.

Used Baumit Materials: Baumit ProSystem with SilikonTop and MosaikTop

Club Hotel Riu Helios Paradise

Investor: Terra Tour Service EOOD Architect: Deyan Dechev, Vamos OOD Constructor: Planex OOD Location/country: Sveti Vlas, Bulgaria

category Non-Residential









Restaurant Casino Mosta

Investor: Kirish OOD Architect: arch. Boyan Varbanov Constructor: in a commercial manner Location/country: 1 Volgograd Str., 6500 Svilengrad, Bulgaria **Description:** The building is situated on Maritsa River and was inspired by the nearby old bridge. The façade of the building artfully repeats the stone vaulted arches of the bridge, creating a sense for contact with the past, and at the same time develops a strong and attractive vision of a modern restaurant.

Used Baumit Materials: Baumit StarSystem, Baumit SilikonTop K 1.5

Baumit Life Challenge











Venue Event Hall

Investor: Sun Concept s. r. l. Architect: designer Antonia Sandru – Signature Design Constructor: Canova CCM s.r. l. Location/country: Timisoara, Romania

Description: Sumptuous and elegant, in the spirit of Art Deco, the style of this event hall offers a unique atmosphere to invite visitors into a representative and memorable space.

Used Baumit Materials: Baumit ProContact, Baumit ProTherm 100, Baumit NanoporTop 2 K

category Special Baumit Structures







KARAKORUM New visual dimension Products: Baumit CreativTop Fine with stippling effect, paint with Baumit Lasur.

life Challenge

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Baumi



category

1 1 1 1 1 1





category





Investor: Moravolen, a. s. Architect: Ing. arch. Filip Horatschke Constructor: Ještědská stavební společnost, spol. s r. o. Location/country: Železný Brod, Czech Republic

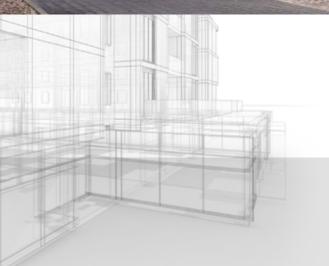
Description: The revitalization of a decrepit factory structure is an excellent example of how it is possible to bring a forgotten building back to life. The building can be an inspiration for salvaging and revitalizing industrial heritage structures which could otherwise not be preserved.

Used Baumit Materials: <u>Baumit ProSystem</u>: Baumit ProTherm EPS 100, Baumit ProContact, Baumit StarTex, Baumit UniPrimer, Baumit SilikonTop K 1.5















category





Residenz Josefstadt Hamerlingpark

Investor: ARE – Austrian Real Estate, Soravia Group, MHH Development AG Architect: Marazzi + Paul Constructor: ARGE Hamerlingpark, Strabag-Swietelsky, Riegerbau GmbH Location/country: Wien, Austria

Description: The stylish, revitalized building right next to Hamerling Park has a long history and exudes the sophisticated elegance of the turn of the century. Residence Hamerling offers a unique residential culture above the roofs of Vienna and a perfect living environment – art, culture and tangible luxury.

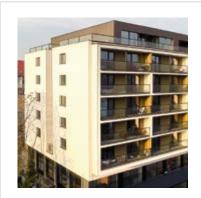
Used Baumit Materials: Baumit StarSystem Mineral, Baumit SilikatTop, Baumit FassadenProfile







category



Apartment House Miletičova

Investor: BD company, s. r. o.

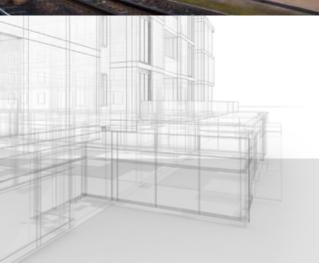
Architect: Compass atelier, s. r. o., Ing. arch. Juraj Benetin, Ing. Roman Čambal, Ing. arch. Miroslav Čatloš, Ing. arch. Juraj Česelský, Ing. arch. Miroslava Gašparová, Ing. arch. Matej Grébert, Ing. Matúš Grega-Jakub, Mgr. art. Juraj Kurpaš, Mgr. arch. Marcela Ráco Constructor: Conco, s. r. o. Location/country: Bratislava, Slovakia

Description: Poly-functional house represents an example of reconstruction, which significantly improves the architectural value of the original building. The dominant element of the façade includes the loggia with transparent railings parterre with equipment and reduced last floor, which is characteristic of many of Bratislavaes poly-functional urban apartment houses from the 1950s.

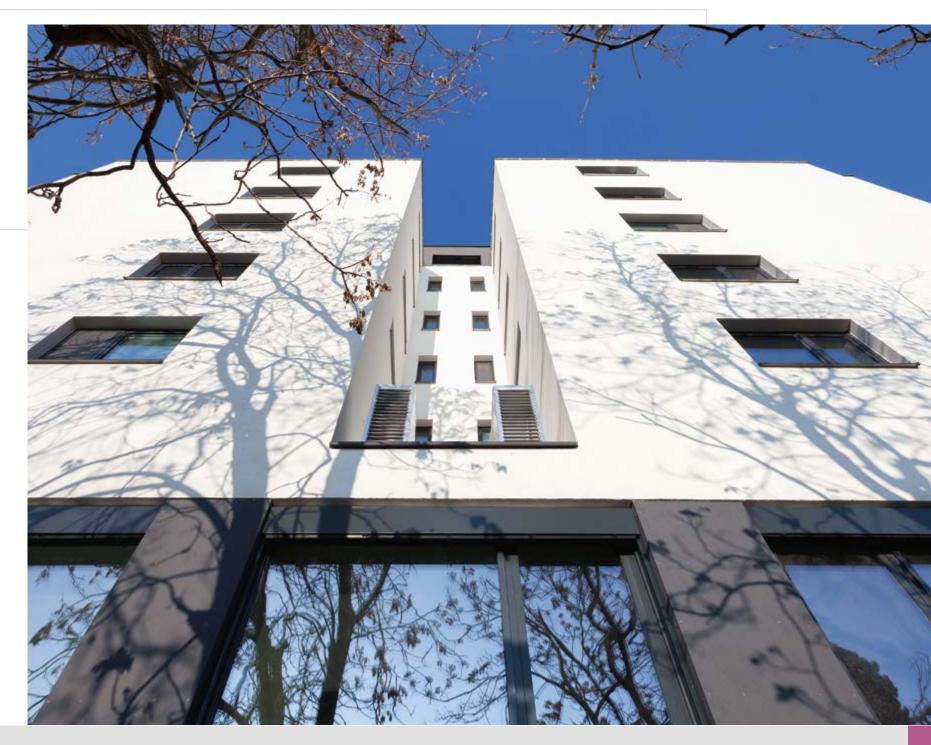
Used Baumit Materials: Baumit SilikatTop, Baumit MKR Profile













category





Investor: B & C SPRING Architect: Francois Larroche & Cabinet Herve Correale Constructor: L'ATELIER DES COMPAGNONS Location/country: Montigny-le-Bretonneux, France

Description: Rehabilitation of an office building dating 1970's called The Diagonal in Montigny-le-Bretonneux (France). The existing building, built with concrete and earthenware walls, was fully covered with an ETICS with a smooth coating and replacement of PVC bay windows with aluminium ones.

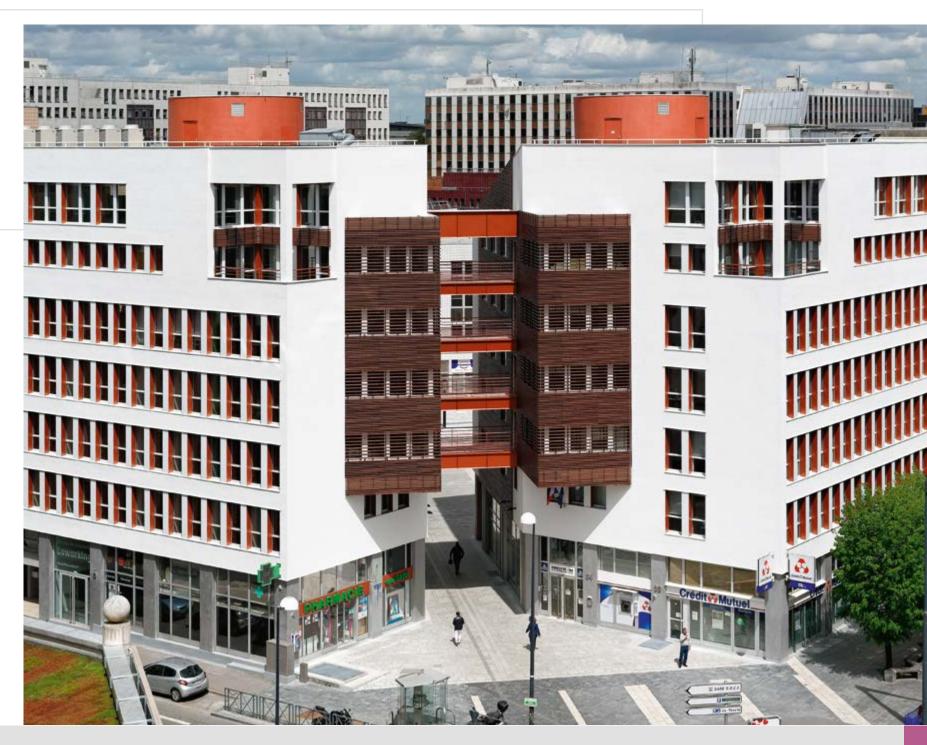
Used Baumit Materials: <u>Baumit StarSystem EPS</u>: Baumit StarContact White, Baumit ProTherm 120, Baumit CreativTop Silk, Life 0019, Metallic Bronze 755M, <u>Groundfloor parts</u>: Baumit EasyFlex, Baumit FillTop, Metallic Bronze 755M













category



Investor: Advisum GmbH, München

Hippmannstraße, München

Architect: Private Constructor: Expert Süd GmbH & Co. KG Location/country: München, Germany

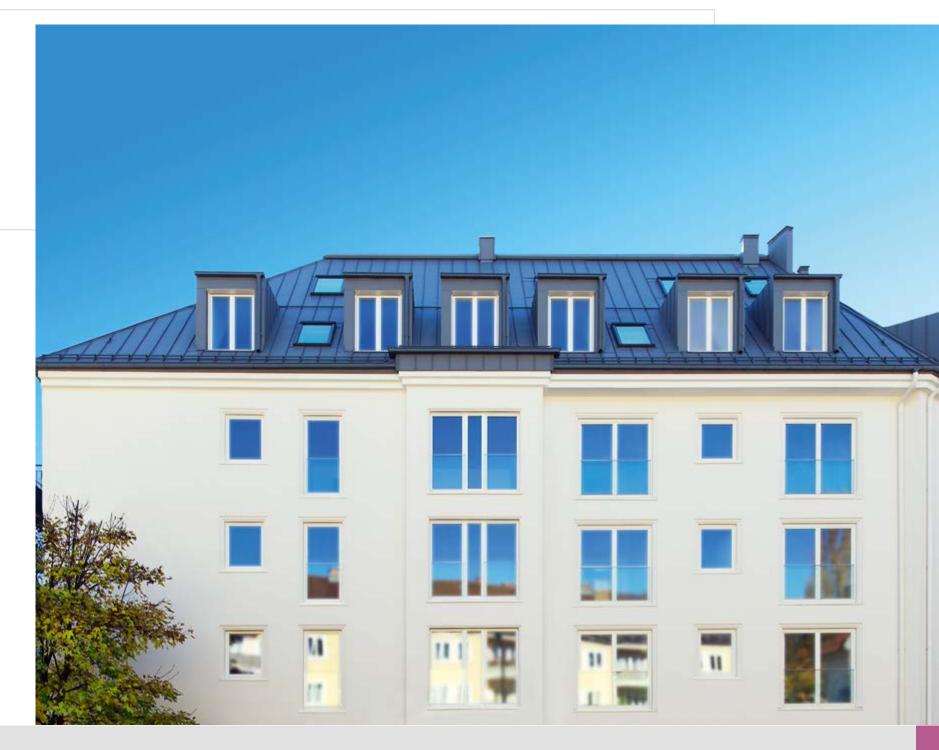
Description: A smooth, fine final coat of plaster was applied and painted in a colour scheme harmonising with new balconies and other structural elements making it not discernible if the building is new or renovated. A modern look was achieved on the window elements by incorporating the negative profiles.

Used Baumit Materials: DecoProfile, StarTrack Orange, ProContact, StarTex 145, ProTherm 035 W











Babilon Student House

Location/country: Kraków, Poland

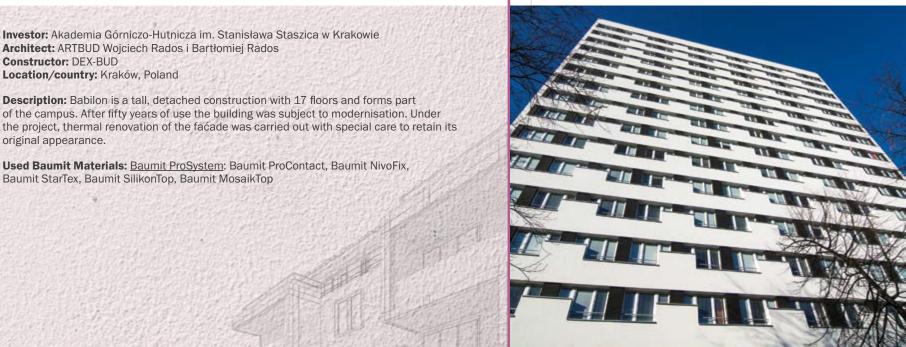
Constructor: DEX-BUD

original appearance.

category

Thermal Renovation







Investor: Akademia Górniczo-Hutnicza im. Stanisława Staszica w Krakowie

Description: Babilon is a tall, detached construction with 17 floors and forms part of the campus. After fifty years of use the building was subject to modernisation. Under

Used Baumit Materials: Baumit ProSystem: Baumit ProContact, Baumit NivoFix,

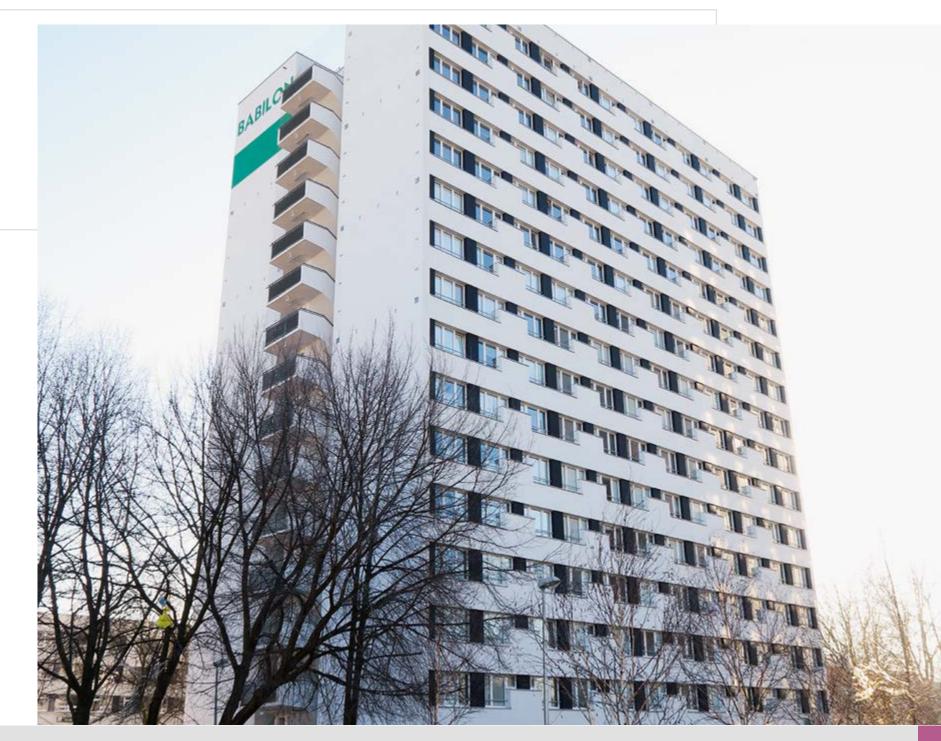
Architect: ARTBUD Wojciech Rados i Bartłomiej Rados

Baumit StarTex, Baumit SilikonTop, Baumit MosaikTop



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Shanghai 659 Building (Guangtong)

Investor: Shanghai Guangtong Architect: logon urban.architecture.Co.Ltd **Constructor:** Shanghai SuShunTai.Co.Ltd Location/country: Shanghai City, PR China

Description: F659 building is located in Fengyang Road No. 659, near West Nanjing Road shopping district. This building is a thermo renovation project. Old façade is tiling façade. Now used Baumit StarSystem to renovate.

Used Baumit Materials: Baumit StarContact, Baumit StarTherm, Baumit StoneFine, **Baumit StonePrimer**













Pedestrian Precinct in Győr

Investor: Apartment/shop owners Architect: BS Konstrukt Constructor: BS Konstrukt Location/country: Győr, Hungary

Description: This building was built in the 1970s, between eclectic downtown houses, in a very simple style, using simple materials typical of the era. While renovating the house, the architect did not want to eliminate the original simplicity; he just broke the bare façade with few coloured lines.

Used Baumit Materials: Baumit DuoTop, Baumit DuoContact, Baumit UniPrimer, Baumit ProTherm

Investor: Heimstätte Wels Architect: Heimstätte Wels Constructor: Sareno, Ulrichsberg Location/country: Wels, Austria

Eibenstraße

Description: The fresh colourful highlights give this residential complex a modern and contemporary look. It also scores highly with its operating cost efficiency. The external faces of the building were coated with Baumit's complete heat insulation system to achieve a better energy balance.

Used Baumit Materials: Baumit StarSystem EPS, Baumit SilikonTop









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Baumit Life Challenge











Bajkalská Primary School – Extension

Investor: Private

Architect: Ing. arch. Marcel Dzurilla, Ing. arch. Martina Mullerová, cooperation – Ing. arch. Peter Jurkovič Constructor: Tectum Novum, s. r. o. Location/country: Bratislava, Slovakia

Description: The two-storey extension of the school to the original gym has a simple volume concept with large windows in a regular grid. The white cube of the building properly fits into the environment, reflecting rational requirements of the operation and pragmatic approach of authors.

Used Baumit Materials: Baumit StarContact Forte, Baumit NanoporTop









Apartment House Štúrova

Investor: Private Architect: unknown Constructor: Ekomont, s. r. o. Location/country: Nitra, Slovakia **Description:** The reconstruction of a block apartment house from the 1960s with elegant colour design supporting the rhythm of window structure of the façade. Details of balcony railing imitate the original concept, which was properly maintained by the reconstruction. The block apartment house has appropriately reduced the latest floor with a light lined roof.

Used Baumit Materials: Baumit ProSystem, Baumit SilikatColor

Baumit Life Challenge











Colorful Nursery School in Dunakeszi

Investor: Dunakeszi Város Önkormányzata Architect: András KOVÁCS Constructor: Trend Építő Zrt. Location/country: Dunakeszi, Hungary

Description: The old and boring former school of Dunakeszi gained a new function, a complete renovation and playful colours on its faćade, to please the children, by the restoration which completely enlivened the building. This nursery school clearly illustrates that a new and colourful faćade can make do wonders.

Used Baumit Materials: Baumit DuoContact, Baumit ProTherm EPS, Baumit DuoTop, Baumit MosaikTop









The Tower – the Possible

Investor: Eigentümergemeinschaft Architect: Kölldorfer Franz Arch. Dipl. Ing., Graz Constructor: Lederer Bau Location/country: Graz, Austria **Description:** A uniform color usually has a static effect. It emphasizes the overall shape of a building and strengthens them so that the building is perceived as an overall form. In this static color applications such as bar code blend particularly well.

Used Baumit Materials: Baumit StarSystem Mineral, XPS Therm, Baumit SilikonTop 1.5 K, Baumit SilikonColor

Baumit Life Challenge











Agronomy University

Investor: University of Agricultural Sciences and Veterinary Medicine Architect: Princer s.a. Bucuresti Constructor: Union '04 Impex – Oltenita Location/country: Bucharest, Romania

Description: Prestige restitution of a neoclassical architecture, built more than 60 years ago, through a new image and a modern thermal comfort.

Used Baumit Materials: StarContact, StarTherm 100, SilikonTop 2 K









Villa Hampel

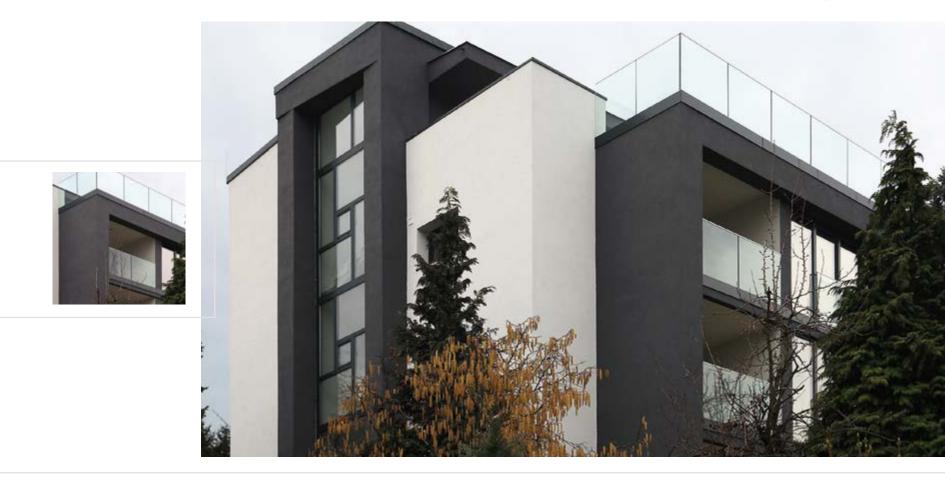
Investor: ARKOP Krzysztof Pianowski Architect: Dziewoński Łukaszewicz Architekci s.c. Constructor: PBH ARKOP Krzysztof Pianowski i S-ka Spółka Jawna Location/country: Wrocław, Poland

Description: Although Villa Hampel fell into ruin, the renovation it has since received regained its original form, previously deformed by subsequent outward extensions, as well as the previous layout of windows and rich architectural details.

Used Baumit Materials: Baumit ProSystem: Baumit ProContact, Baumit StarTex, Baumit UniPrimer, Baumit SilikonTop, Baumit MosaikSuperfine, Baumit SilikonColor, Baumit SpeedTop; Baumit MM 100











House Bahtanović

Investor: Vedad, Adnan, Ermin Bahtanović Architect: Edin Avdibegović, dia Constructor: MTH-ARI doo Location/country: Sarajevo, Bosna i Hercegovina

Description: The building has been redesigned from the classic socialist house built 1980s, in a contemporary building. By using the existing elements of the building, reactivation of floor terrace and construction of the roof terrace, it reopened its tenant's magnificent view to the Sarajevo valley

Used Baumit Materials: Baumit StarSystem EPS, StarTherm 100 and 300, Baumit StarTrack, NanoporTop, FineTop, StyleTop, Baumit Glitter











Villa Brothers Gierymskich Street

Investor: Mariola and Janusz Rozbiccy Architect: ATD Architekci s.c. M. Szydłowski, J. Król **Constructor:** Private Location/country: Wrocław, Poland

Description: The renovation and extension of a villa originally designed and constructed by an architect called Klein in 1935 - 1936, to restore the good technical condition and high quality of the building, as well as to adjust it to meet current standards applicable for residential buildings.

Used Baumit Materials: <u>Baumit ProSystem</u>: Baumit ProContact, Baumit NivoFix, Baumit StarTex, Baumit ProTherm, Baumit UniPrimer, Baumit CreativTop Max

Baumit Life Challenge











Family House Dankovského

Investor: Private Architect: Ing. arch. Stanislav Bachleda, Mgr. art. Alan Krajčír, Ing. arch. Helena Vojtková Constructor: unknown Location/country: Bratislava, Slovakia

Description: Structurally quality finished reconstruction of the family house in the 1960s, with a refined colourfulness and discreet highlighting of the window openings with structured grey border.

Used Baumit Materials: Baumit ProSystem, Baumit SilikatTop

category Thermal Renovation







Multi-Family House Zana Street

Investor: Sródmiejska Spółdzielnia Mieszkaniowa Czestochowa Architect: Studio Architektury Ego Krzysztof Nalewajka Constructor: PBiH BAUD-SWIT s.j. Location/country: Częstochowa, Poland **Description:** The design of the exterior wall finish alludes to naval architecture. Rich colours were used only to highlight the distinctive features of the structure. The horizontal divisions of the building add to the dynamics, and the black plinth course makes its form lighter.

Used Baumit Materials: <u>Baumit ProSystem</u>: Baumit ProContact, Baumit StarTex, Baumit UniPrimer, Baumit NanoporTop

Baumit Life Challenge











Description: The development dates back to the 1930s and features a brick faćade. The houses have been renovated acc. to the latest energy standards. An extensive colour concept was created for the energy-saving renovation of the faćade surface needing to fit to the intense colour of the existing clinker surfaces.

Used Baumit Materials: Baumit GranoporTop, Baumit SilikonColor, Baumit ProColor, Baumit ProContact, Baumit EasyFlex, Baumit ProTherm 035 W

Wohnsiedlung, Düsseldorf

Investor: Rheinwohnungsbau Düsseldorf Architect: HGMB Düsseldorf Constructor: Thoma Verputz GmbH Location/country: Düsseldorf, Germany









The Creative – the Premises

Investor: Gemeinn. Bau-Wohn-Siedlungsgen. GenmbH Architect: Petschenig Ziviltechniker GmbH Constructor: Lederer Bau Location/country: Graz, Austria

Description: Stylish color selection, with red accents used well. There are such great dimensions, a new quality. The design makes the building friendly and separates them from monotony. In fact, created by renovating an elegant view of the object.

Used Baumit Materials: Baumit StarContact, Baumit UniPrimer, Baumit SilikonTop 2 K, Baumit StyleTop 2 K

Baumit Life Challenge









Investor: Aila Gayrimenkul Architect: Ottoman Mimarlık Constructor: Retim Restorasyon Location/country: Ortaköy, İstanbul, Turkey

Description: Saruhan Apartmanı is a renovation project which has a special structure design created by using Baumit CreativTop.

Used Baumit Materials: Faćade: 1,500 m², Baumit StarTherm 150, Baumit StarContact White, Baumit StarTex, Baumit CreativTop Trend, Baumit StarColor









Collegium Medicum Student House

Investor: Neoświat PPP Projects Architect: IMB Asymetria Kraków Constructor: KARMAR S.A./MARSEN Sp. z o. o, Sp. SP. K.-A. Location/country: Kraków, Poland

Description: The investment includes the conversion, outward extension and renovation of three dormitories for the Collegium Medicum of the Jagiellonian University in Kraków, as well as conversion of part of the educational building together with development of the surrounding area and utilities.

Used Baumit Materials: Baumit ProSystem: Baumit ProContact, Baumit NivoFix, Baumit StarTex, Baumit SilikonTop

Baumit Life Challenge









Primary School Dimcho Debelyanov

Investor: Municipality of Yambol Architect: unknown Constructor: Gradiv OOD Location/country: Yambol, Bulgaria

Description: Primary School Dimcho Debelyanov is located in the center of the city of Yambol near Tundzha River. After many years of operation the building had undoubtedly lost its luster and the thermal insulation turned it into a more comfortable and more beautiful place for the children.

Used Baumit Materials: <u>Baumit ProSystem</u>: Baumit SilikonTop 1.5 K







Rehabilitacion Energetica Integral Barrio Mogel

Investor: Comunidad de Propietarios Architect: Naia Eguino Oritz Constructor: UROLA CONSTRUCCIONES Location/country: Eibar (Gipuzkoa), Spain **Description:** Energetic renovation over an area of 21st buildings. The renovation looks in three main areas: IMPROVING the Insulation of Walls, Roofs, and Windows, ACCESIBILITY: one elevator in each building, RENEWABLE ENERGY: with sun panels for hot water. All together to get the Classification Building.

Used Baumit Materials: Baumit StarTherm 120, Baumit NanoporTop kratz 1.5 K

Baumit Life Challenge











Hotel Izvor

Investor: Agroblock – Alexander Alexandrov ET Architect: arch. Mitko Slavchev, arch. Ivaylo Slavchev, Slavchevproekt EOOD Constructor: Partnerstroy SM EOOD Location/country: Izvor, Bulgaria

Description: The hotel façade was designed in the Neo-Renaissance style through a combination of stone, sheathing of wood paneling and white smooth surface. The building sends out the sense of something very nice and native. A Baumit Pro integrated thermal insulation system was used entirely.

Used Baumit Materials: Baumit ProSystem, SilikatTop K 1.5, Life 0019











Multi-Family House Kościuszki Street

Investor: Sródmiejska Spółdzielnia Mieszkaniowa, Czestochowa Architect: Studio Architektury Ego Nalewajka Krzysztof Constructor: P. B. i H. BAUD-SWIT s.j. Location/country: Częstochowa, Poland

Description: A guiding principle behind this thermal performance improvement was to bring out and intensify the aesthetic qualities of the building. The lack of colours has been compensated by both texture and contrast.

Used Baumit Materials: Baumit ProSystem: Baumit ProContact, Baumit StarTex, Baumit UniPrimer, Baumit SilikonTop

Baumit Life Challenge











Haus Rudolfsheim

Investor: Stadt Wien Architect: AW Atelier Wien Architekten ZT GmbH Constructor: Dipl.-Ing. Wilhelm Sedlak Gesellschaft m.b.H. Location/country: Wien, Austria

Description: In Rudolfsheim-Fünfhaus, the 15th district of Vienna, a retirement residence with a focus on well-being has been created. In a great location with a beautiful garden as well as individual housing, support and care services, this residential property for pensioners is perfect for the good life.

Used Baumit Materials: Baumit StarSystem EPS, Baumit NanoporTop











Sonnenalp Kaiserwinkel

Investor: Alpen Holiday Immobilien Architect: Entertaining Architecture **Constructor:** Huber, Langkampfen Location/country: Kössen, Austria

Description: Living where other people spend their holidays. The Sonnenalp Kaiserwinkl Project involved converting a hotel into a residential complex. The result is astounding - an office and 35 stylish apartments with impressive feel-good architecture and an innovative energy concept.

Used Baumit Materials: Baumit StarSystem EPS, StarSystem Mineral EPS, Baumit SilikonTop

Baumit Life Challenge









Description: Color accents for a façade with optimistic character. A comprehensive and consistent building rehabilitation after 42 years of operation.

Used Baumit Materials: ProContact, ProTherm 100, GranoporTop 2 K, StyleTop 2 K

County Emergency Hospital Vaslui

Investor: County Council Vaslui Architect: Gabriela Tanjala – TDD Concept Studio Constructor: Mini-Max Construction s. r. l. Location/country: Vaslui, Romania











Family House Green

Investor: Private Architect: arch. Tatyana Markishka Constructor: Stroi invest EOOD Location/country: Pleven, Bulgaria **Description:** To improve the energy efficiency, an additional thermal insulation system Baumit Pro was applied. In selecting the colors for the new plaster, I choose the pastel green gamma from the Life catalog of Baumit striving to achieve harmonious integration of the building with the surrounding greenery.

Used Baumit Materials: Baumit ProSystem with GranoporTop K 1.5, Life 0973, 0975, 0979

Baumit Life Challenge











Description: Full day kinder-garden Slantse consists of two buildings, which long since did not correspond to their functional designation. Both buildings are intentionally separated into different color tonalities, which creates a good mood in a single ensemble.

Used Baumit Materials: Baumit ProSystem, Baumit SilikonTop

Full Day Kindergarten Slantse

Investor: Municipality of Yambol Architect: renovation Constructor: Infrastroy Engineering OOD Location/country: Yambol, Bulgaria

category Thermal Renovation





Yeşil Yamaç Sitesi

Investor: Yeşil Yamaç Sitesi Architect: unknown Constructor: İla İzolasyon Location/country: Üsküdar/İstanbul, Turkey Description: Yeşil Yamaç is one the biggest thermal renovation projects in Baumit Türkiye. Façade was 33,000 m². Mineralwool insulation boards were used in thermal renovation.

Used Baumit Materials: Faćade: 33,000 m², MineralTherm, Baumit NivoFix, Baumit ProContact, Baumit StarTex, Baumit Classico Special, Baumit ProColor

Baumit Life Challenge











Description: Modern apartment building in wood construction with mineral wool insulation. Energy efficiency KFW 55. Fascina SEP02 roof plaster, painting with NanoporColor.

Used Baumit Materials: NanoporColor, SockelTherm, StarContact Light, StarTex, Fascina SEP, MineralTherm

Hauptstraße 22/1

Investor: Fa. Gapp GmbH Holzbau Architect: Gapp Holzbau Constructor: Fa. Celikkaya Location/country: Öpfingen, Germany

category Thermal Renovation







Sport in a Façade

Investor: Társasház Architect: Valkür 1960 Building Kft. Constructor: Valkür 1960 Building Kft. Location/country: Budapest, Hungary

Description: The monotony of flat surfaces of prefab buildings are usually broken by colours and geometric shapes during renovation. What other, uncommon options are available for architects? A monumental painting on the front would do such as the one on this building in Budapest. It will surely be eye-catching.

Used Baumit Materials: Baumit DuoTop, Baumit DuoContact, Baumit UniPrimer, **Baumit ProTherm**

Baumit Life Challenge









with a clear vision and appearance.

Description: The building's façade was designed with a clear vision and appearance. The façade sculpture was achieved by means of heating insulation overlaying and vertical and horizontal grouting depending on the raster of the windows openings.

> Used Baumit Materials: Baumit openSystem, CreativTop, SilikonTop, MosaikTop and Lasur, Life 0019, 0374, 0194, M305



Hotel Impuls Palace

Investor: Impuls OOD Architect: arch. Mitko Slavchev, Slavchevproekt EOOD Constructor: Edil EOOD Location/country: Vidin, Bulgaria









Berg am Laim

Investor: Bauverein München Haidhausen e. G. Architect: Planungsbüro Link Iffeldorf Constructor: Kuhn Karl Zimmerei GmbH Location/country: München, Germany **Description:** The building is blended harmoniously into the surrounding area due to the rough finishing plaster texture, the removal of the window surrounds and the distinctive circular bay window in a fine structure. As for the facade renovation, the ETICS system was to not affect the building's appearance.

Used Baumit Materials: StarTrack, NanoporTop, NanoporColor, ProContact

Baumit Life Challenge











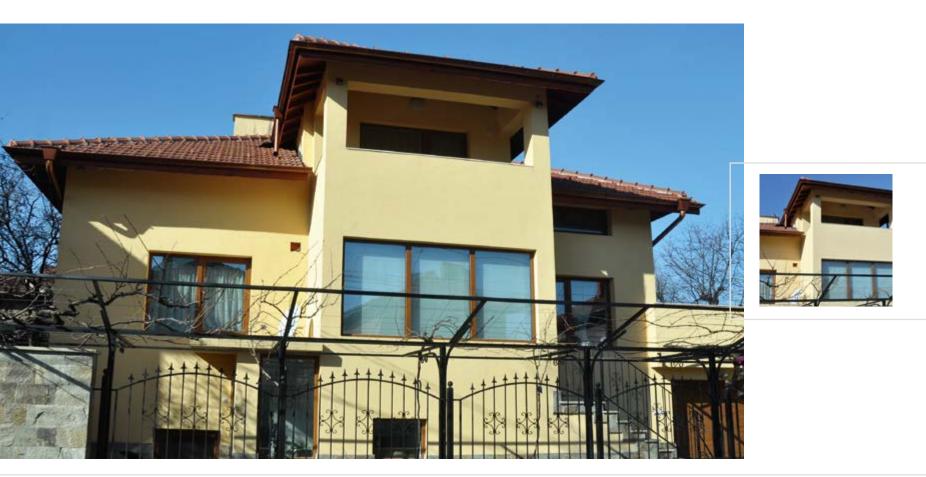
Description: Başakşehir Konaklari is not a Thermal Renovation project. Renovation was done only for final coating and paint. Faćade is 12,000 m².

Used Baumit Materials: Faćade: 12,000 m², Baumit ProContact, Baumit UniPrimer, Baumit Classico Special, Baumit GranoporColor

Başakşehir Konaklari

Investor: Başakşehir Konaklari Architect: unknown Constructor: İzoyapı Location/country: Başakşehir/İstanbul, Turkey

category Thermal Renovation







Family House Mihnev

Investor: Krasimir Mihnev Architect: unknown Constructor: unknown Location/country: Lovech, Bulgaria

Description: The building is an old single-family house. After completion a Baumit integrated thermal insulation system with a final coating NanoporTop, the house shines like a small jewel on the gray street. The façade stands out for its pure lines and for some reticence inherent to the sustainable architecture.

Used Baumit Materials: Baumit StarSystem, NanoporTop K 1.5

Baumit Life Challenge











Ada 90 Çamlık Sitesi

Investor: Ada 90 Çamlık Sitesi Architect: unknown Constructor: İzoyapı Location/country: Beylikdüzü/İStanbul, Turkey

Description: Ada 90 Çamlık Sitesi has 11,500 m² ETICS, 17,500 m² Final Coating and paint work for renovation. Project has 11 blocks.

Used Baumit Materials: Faćade: 17,500 m², StarTherm 150, Baumit NivoFix, Baumit ProContact, Baumit UniPrimer, Baumit StarTex, Baumit Classico Special, Baumit GranoporColor









The Beautiful – the Home

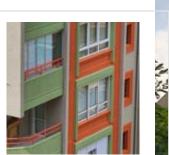
Investor: Amt für Wohnungsangelegenheiten Architect: unknown Constructor: Lederer Bau Location/country: Graz, Austria

Description: The old façade scored by the thermal rehabilitation and new color design a modern character. Color may support structure of a building, by making individual components such as the balconies are highlighted with colored material.

Used Baumit Materials: Baumit Mineral System, XPS Therm, SilikonTop 2 K, SilikonColor

Baumit Life Challenge









Description: Kardelen Sitesi is a renovation project of 3,500 m² in Ataşehir. In thermal renovation mineral wool insulation boards and new paint Baumit StarColor have been used.

Used Baumit Materials: Faćade: 3,500 m², MineralTherm 50, Baumit NivoFix, Baumit ProContact, Baumit StarTex, Baumit Classico Special, Baumit StarColor

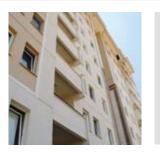


Kardelen Sitesi

Investor: Kardelen Sitesi Architect: unknown Constructor: Acar Kurşunlu Location/country: Ataşehir, İstanbul

category Thermal Renovation







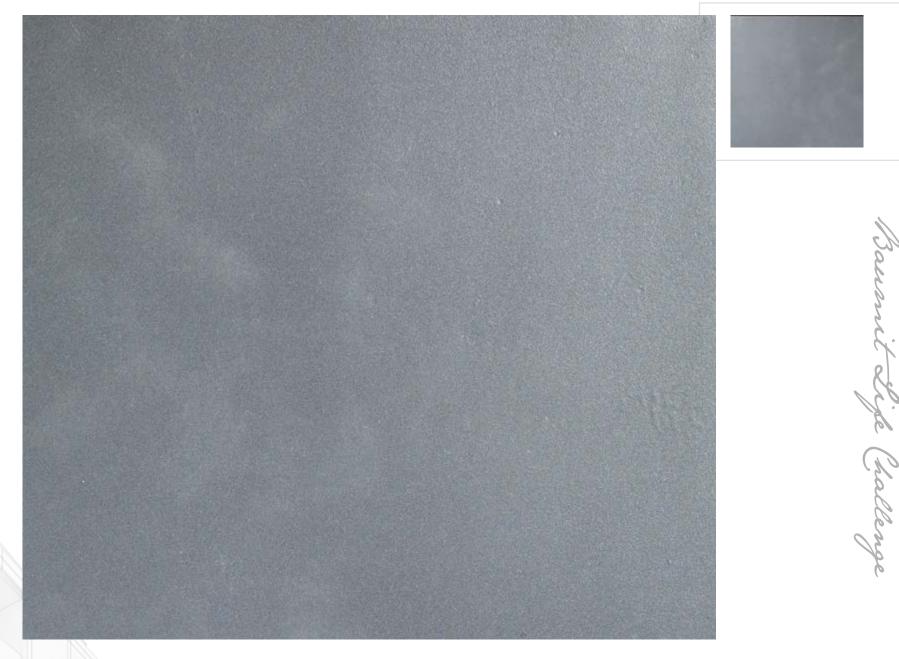
Baykent Sitesi

Investor: Baykent Sitesi Architect: unknown Constructor: Örtgen Mimarlık Location/country: Nilüfer/Bursa, Turkey **Description:** 6,000 m² thermal renovation project in Bursa. Coloring work was done by Baumit as a service and due to selected color, renovation was completed.

Used Baumit Materials: Baumit NivoFix, Baumit DuoContact, Baumit StarTex, Baumit Classico Special, Baumit GranoporColor

category





METALLIC SHINE Products: Baumti CreativTop S-Fine, paint with Baumit Style Metallic auen

8

category Special Baumit Structures







TATAMI Each coating has a different appearance Products: Baumit CreativTop Fine shaped with a roller, Baumit StyleColor paint

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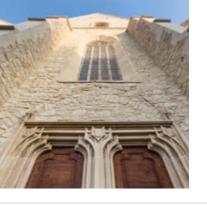
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Historical Renovation

category

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category

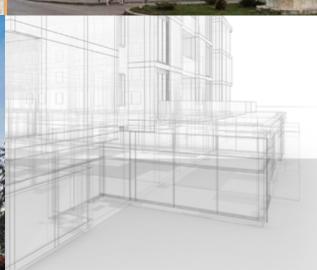
Historical Renovation











Investor: Reformed Bishopric Cluj-Napoca Architect: arch. Adam Maksay - M & M Design Constructor: Decorint s.r. I. - Cluj napoca Location/country: Cluj Napoca, Romania

Reformed Church on Wolves Alley

Description: A new appearance, in spirit and respect for tradition, a large but vibrant stone brickwork, looking like in times past, but restored with modern time materials natural hydraulic lime.

Used Baumit Materials: Baumit NHL 2.5 and 5, mixed to 3.5 assortment, colored on site with mineral pigments for repairing/replacing the filling mortar of the visible joints in stone masonry, Baumit NHL Glatt







Isa Begova Banja

Investor: Vakuf Ankara Architect: Ferhad Mulabegović dia Constructor: ER-BU, Restauro Location/country: Sarajevo, Bosna i Hercegovina

Description: The façade was made in the Neo-Moorish style, and during previous repairs it has lost all the original historical decorative elements. The collected historical material, the original drawings, photo documentation from 1910, and research at the facility, enabled the reconstruction of the façade.

Used Baumit Materials: NHL Spachtel, Baumit SilikatColor

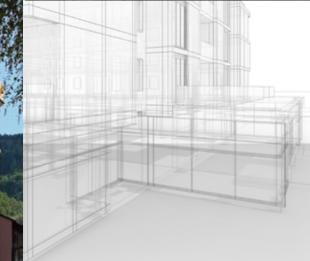


Historical Renovation















category

Historical Renovation



Manor House Budmerice

Investor: Ministry of Culture of the Slovak Republic Architect: Ing. Milan Durec Constructor: Alexis, s. r. o. Location/country: Budmerice, Slovakia

Description: The reconstruction of national cultural monument from the late 19th century with a characteristic romantic style. Based on the models of the Loire castles, the Count Jan Palffy built it in a large English park. The reconstruction supports original vertical structure of the façade with lots of small stylized towers and one main tower. Black-beige colour gives the building elegance and fineness.

Used Baumit Materials: Baumit SilikatColor, Baumit Kalkin RK 70 N















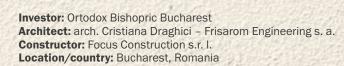
Popa Tatu Church

category

Historical Renovation





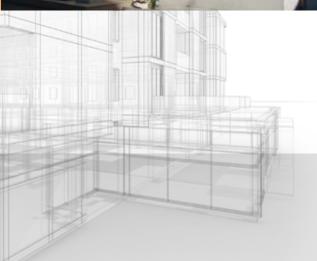


Description: An architectural jewel, in a calm and refined style. The interest in finding appropriate colors led the restorers to choosing a color tone as close to that of natural marble, warm, glowing and precious.

Used Baumit Materials: Baumit NanoporColor













Zeughaus Schweinfurt

category

Historical Renovation



Investor: Stadt Schweinfurt Architect: Rudloff, Wild & Partner, Architekten, Diplom-Ing. Constructor: Farben Galle GmbH Location/country: Schweinfurt, Germany

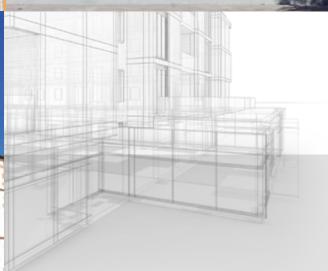
Description: The armoury appears "calm and very dominant" around the square. The house shapes the townscape and is an identification point in the old town. The aim was to restore the value using a high-quality, original design. Lime and mineral colour painting match the features from when the armoury was built.

Used Baumit Materials: Spritz, EST, Baumit Sanova HiQ Top, Baumit Klima RK 39, Baumit Klima RK 70 N, Baumit Sanova SP 63, Baumit StarTex 145, Baumit FlexProtect, Baumit SanovaSpritz















Wien Favoritenstrasse

Investor: Private Architect: MILLIK + NEFFE Constructor: MILLIK + NEFFE Location/country: Wien, Austria

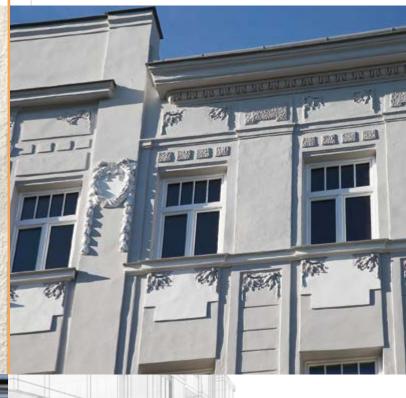
Description: The building was created in 1913 by architect and master mason, Franz Sumerauer, as a three-storey residential and commercial building in Art Nouveau style. Research has shown that the current colour scheme is the same as the original – the owners are generally keen to preserve the historical style.

Used Baumit Materials: Baumit NHL Spritz, NHL Manu, NHL Perla, Baumit SilikonColor

Historical Renovation

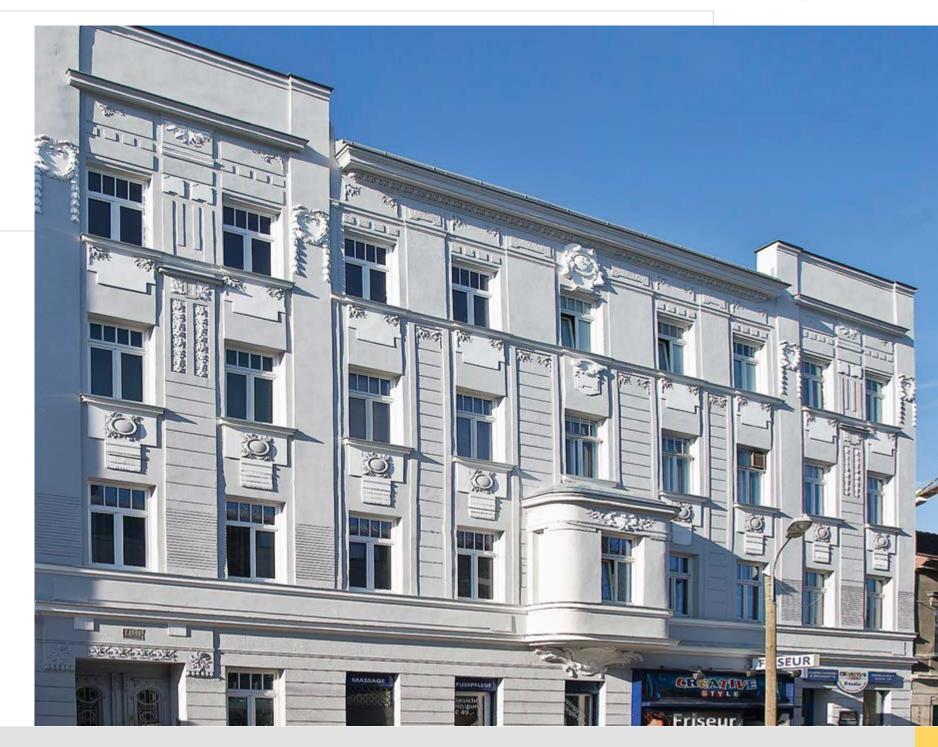
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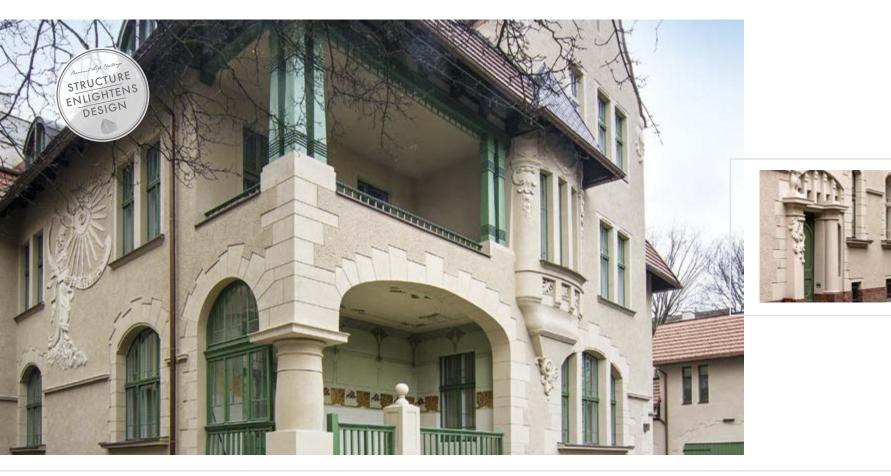














City Villa

Investor: Private Architect: PRO ART Jan Pałczyński Constructor: Zakład Sztukatorski Renowacja Obiektów Zabytkowych Witold Damian Domaniecki Location/country: Poznań, Poland **Description:** The aim of the comprehensive renovation work was to improve the residential functions, to preserve the original style of the building and to recreate the architectonic details as accurately as possible.

Used Baumit Materials: Baumit HR Puty 0,4, Baumit SM 86, Baumit SG 87, Baumit FG 88, Baumit FF 89, Baumit ReMineral, Baumit LL 66 Plus, NanoporColor

Baumit Life Challenge











Karolyi Castle Carei

Investor: Local Council Carei Architect: Utilitas s.r. I. Cluj-Napoca Constructor: Euras s.r. I. – Satu Mare Location/country: Carei, Satu Mare county, Romania

Description: A professional restoration, with aesthetic sense, according to the historical and architectural value of the castle.

Used Baumit Materials: Baumit Perla Exterior, Baumit SilikatColor







1st District City Hall

Investor: 1st District Local Council Architect: Gabriel Carstea - Design Unit Bucharest **Constructor:** Rotary Constuction s.r. I. Location/country: Bucharest, Romania

Description: A monumental and sober style, to create an atmosphere and an original architectural language close to the Romanian environment from the beginning of 20th century, with influences from Neo-roman architecture and Neo-romanian spirit.

Used Baumit Materials: SilikatColor

Baumit Life Challenge







Roman-Catholic Basilica in Oradea

Investor: Roman-Catholic Diocese Oradea Architect: arch. Tamas Emodi – Restitutor Pro Constructor: Abed Nego Com s. r. l. Location/country: Oradea, Romania

Description: A careful and thorough restoration, to return a noble glow to the basilica, valorizing the whole refinement of the facade decoration.

Used Baumit Materials: Baumit Sanova L, Baumit Sanova S, MultiRenova, Baumit SilikatColor







Wien Taubstummengasse

Investor: Max und Rachl Kalmus Stiftung Architect: Architekt Weinmann und Partner Ziviltechnikergesellschaft mbH Constructor: HAZET Bauunternehmung GmbH Location/country: Wien, Austria **Description:** The property Taubstummengasse 17 dates from 1912–1913. The rental income was originally used to give financial support to Jewish students. In 2014/15, the building was renovated and the loft converted. The aim was to preserve the original appearance and replicate the façade as faithfully as possible.

Used Baumit Materials: Baumit Klima RK 70 N, Baumit SilikatColor

Baumit Life Challenge









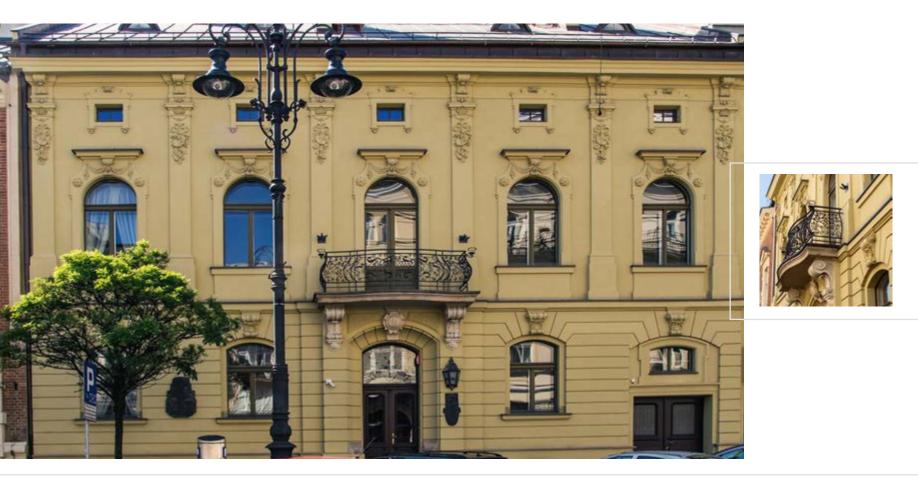
Description: The monument consists of 15 individual houses. Measures: listed perimeter block, fire protection concept, fire protection upgrading work, extension of balcony, emergency and escape ladders, attic expansion, historically appropriate facade renovation.

Used Baumit Materials: HR 810184 WX, Multi 61, MC 55 W, Baumit Viva RK 39, Baumit Klima KP 35, Baumit VivaSilikatin, LTM 81

Thalkirchner Block

Investor: GWG Städtische Wohnbaugesellschaft Architect: PP + Pöhlmann Architekten + Ingenieure Constructor: Restauro Arte Antica, Südputz e. K. Location/country: München, Germany









Guest House AGH Sienkiewiczówka

Investor: Akademia Górniczo – Hutnicza im. Stanisława Staszica w Krakowie

Architect: Studio Architektoniczne Wojciech Kozub Constructor: MURKRAK Sp. z o.o. S.K., Węgrzce Location/country: Kraków, Poland **Description:** The design highlights the historical image and the tradition of the location. Selecting the right materials and methods for the renovation was possible only by combining humanistic and technical knowledge.

Used Baumit Materials: Baumit SV 61, Baumit SG 68, Baumit SP 64 G, Baumit MC 55 W, Baumit Stuccoco Mono SM 86, Baumit Stuccoco Guss SG, 87, Baumit FungoStop, Baumit Klima RK 70 N, Baumit SilikonColor

Baumit Life Challenge











Ignacy Krasicki Orangery

Investor: Gmina Miejska Lidzbark Warmiński Architect: Serafin Studio Projektowe Constructor: Mur-Mal Maciej Maliszewski Location/country: Lidzbark Warmiński, Poland

Description: The aim of the restoration works conducted in the park and palace complex was to make the former Baroque layout of the garden more visible and to uncover the summer palace as the centrepiece of the entire composition.

Used Baumit Materials: Baumit SilikonColor, Baumit LL 66 Plus, Baumit Spritz, Baumit SV 61, Baumit Sanova MonoTrass, Baumit SG 87, Baumit FG 88, Baumit FF 89, Baumit ReMineral









Gründerzeithaus Wien Schöffelgasse

Investor: VIk & Partner Immobilienverwaltung GmbH Architect: Architekt Dipl.-Ing. Gerd Strauss Constructor: WORK.ON Bau GmbH Location/country: Wien, Austria

Description: During the restoration of this beautiful Wilhelminian building, the decisive aim was to preserve the original state and character of the extraordinary property. The highly weathered and damaged facade was therefore lovingly restored and all the Wilhelminian elements were recreated.

Used Baumit Materials: Baumit SanovaSystem WTA, Baumit SilikonColor

Baumit Life Challenge











Revival House

Investor: Andrei Ghem – private owner Architect: own management Constructor: Conicon Prest s.r. I. Craiova Location/country: Craiova, Dolj County, Romania

Description: Recovery of old living and decoration style to revive the original and elegant spirit of Neo-Romanian architecture.

Used Baumit Materials: Baumit DuoContact, Baumit DuoTherm 60, Baumit SilikonTop 2 K, Baumit ThermoPutz









Hauptstaatsarchiv München

Investor: Staatliches Bauamt München Architect: Büro für Stadtplanung und Objektentwurf, München Constructor: Universal-Putz GmbH Location/country: München, Germany

Description: The Bavarian State Archives in Munich is the largest Bavarian state archive and due to the long existence of Bavaria as a state, is one of the most important archives in Europe. Boss plaster, cornices, window frames, etc. were restored according to a historical model.

Used Baumit Materials:, MPA 66 LL Plus, LTM 81, SanovaSpritz, SP 64 G, Sanova Selfpor SP 64 P, Stuccoco Grosso, Stuccoco Fine, SanovaProtect, HSP 60, HM 50, Spritz, Sanova SP 63

Baumit Life Challenge











Altes Zollamt

Investor: 122 Investoren Architect: arinco planungs + consulting Constructor: Cena Bau, Alkoven Location/country: Linz, Austria

Description: The Palais Zollamt provides top-quality accommodation and workspace in an unrivalled living environment. A good example of the successful interplay between historic and contemporary architecture.

Used Baumit Materials: Baumit SanovaVorspritzer, Baumit SanovaPutz S, Baumit NHL Spritz, Baumit NHL Manu, Baumit NHL Uno, Baumit NHL Fino









Bank

Investor: Private Architect: Mgr. art. Matúš Marček - UNITED CREATIVE HEADS Constructor: Pasiv, s. r. o. Location/country: Žilina, Slovakia

Description: The reconstruction of a historic classicist building maintains and sanitates original historic elements of the façade. Colour arrangement corresponds to the original and the entire character and the construction design of the reconstruction appropriately highlights the details of the building.

Used Baumit Materials: Baumit MultiRenova, Baumit SilikonColor, Baumit Stuccoco FG 88, Baumit Stuccoco FF 89

Baumit Life Challenge











Relief-House in Kaposvár

Investor: Private Architect: Gábor Borbas Constructor: Szilágy és Tsa Kft. Location/country: Kaposvár, Hungary

Description: Lucky is an architect who has the original design documentation available while renewing house that is more than 100 years old. The monument building in Kaposvár could be renewed in a way that the changes are harmonic: two shops were made in the street front and an apartment in the attic.

Used Baumit Materials: Baumit NanoporColor, Baumit NanoporTop, Baumit DuoTop, Baumit PremiumPrimer, Baumit UniPrimer, Baumit DuoContact, Baumit openTherm, Baumit openContact, Baumit XPS Therm, Baumit StarTex, Baumit MosaikTop

category Historical Renovation









Hotel Piast

Investor: Rafin Sp. z o.o. – Sp.k. Architect: Sikbau, Mgr. inz. arch. Marta Kwolek - Januszkiewicz Constructor: Silkbau Location/country: Wrocław, Poland

Description: The guiding principle agreed at the concept stage was to restore the original character of the building through a detailed analysis of archival material.

Used Baumit Materials: Baumit SV 61, Baumit SP 64 G, Baumit Selfpor SP 64 P, Baumit MC 55 W, Baumit Stuccoco SM 86, Baumit Stuccoco SG 87, Baumit Stuccoco FG 88, Baumit Stuccoco FF 89, Baumit FungoStop, Baumit SilikonColor, Baumit NivoFix, Baumit StarTex, Baumit UniPrimer, Baumit SilikonTop.

Baumit Life Challenge











Medical Center I – Burgas

Investor: Municipality of Burgas Architect: arch. Valentin Stamov Constructor: Arch-Building OOD Location/country: Burgas, Bulgaria

Description: Medical Center I is housed in an old historic building in the city center. A façade renovation is needed to preserve the sculpture and to restore the splendor of the old gold. A Baumit plaster system with a final coating SilikonColor in colors 0224, 0225, and 0227 is the hard task solution.

Used Baumit Materials: Baumit plaster system with Baumit SilikonColor, Life 0224, 0225, 0227









Panzerhalle Salzburg

Investor: Marco Sillaber Architect: Smartvoll Architekten Constructor: Spiluttini, St. Johann und Andric-Verputz Location/country: Salzburg, Austria

Description: The legendary Panzerhalle, which once served as a workshop for tanks and other vehicles, has been renovated and adapted. The focus of the project was to merge the historic industrial basis of the building with modern architecture. In the process, rooms of architectural value were created: lofts.

Used Baumit Materials: Baumit MM 50, Baumit MPA 35L, Baumit MineralContact, Baumit StarTex, Baumit UniPrimer, Baumit CreativTop Trend

Baumit Life Challenge









Description: One of the most beautiful historical buildings gained new function when the one-time building of a bank was made into a four-star hotel in Makó. The design of the Hotel Glorius interconnects the past and the present. The art deco elements of the original era are combined with contemporary solutions.

Used Baumit Materials: Baumit MPA 35, Baumit MPI 25, Baumit SilikonColor



Grand Hotel Glorius

Investor: SK Asztalosipari Kft. Architect: Archus 2001 Kft. Constructor: Bodrogi Bau Kft. Location/country: Makó, Hungary











Duna Library

Investor: Nagymaros Város Önkormányzata Architect: Andrea ROBOGÁNY Constructor: Mirror Clean Kft. Location/country: Nagymaros, Hungary

Description: During the reconstruction of the small town's main square on the banks of Danube the town library was renewed. The façade of the historic building was fully stripped in 1950's, the architect could redesign the decorative façade of the eclectic building based on old postcards and surrounding buildings.

Used Baumit Materials: Baumit Sanova Spritz, Baumit Sanova S, Baumit Sanova MultiTrass W, Baumit SilikatColor

Baumit Life Challenge







Löschner Pavillion

Investor: Karlovarské minerální vody, a. s. Architect: MEDIKA projekt Karlovy Vary, spol. s r. o. Constructor: BOLID M, s. r. o. Location/country: Kyselka, Czech Republic

Description: Former Löschner spring bottler located in Kyselka above the Ohře River valley – originally a spa and 20th century Mattoni factory. Embedded into the hillside, it consists of a front Swiss house with surface cableway connecting to a long transport corridor and rear Löschner spring bottler.

Used Baumit Materials: Baumit ProSystem: Baumit ProContact, ProTherm Mineral 100, Baumit StarTex, Baumit UniPrimer, Baumit SilikatTop, Baumit Bitufix 2 K, XPS Therm 100, Baumit StarContact, Baumit Sanova Spritz, Baumit Sanova Monotrass H







Hotel Anna Palace

Investor: Aeri - 44 - Ivan Dobrev ET Architect: arch. Tzveti Rusinov Constructor: Stroitel OOD Location/country: Ruse, Bulgaria

Description: Hotel Anna Palace is housed in an old historical building, a culture monument near Danube River in Ruse. The white ornaments tone down the bright tone and emphasize the luscious sculpture. The classical elements correlate to the city spirit and contribute to the atmosphere in the streets.

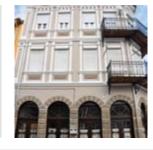
Used Baumit Materials: Baumit plaster system with SilikonColor and StyleColor

Baumit Life Challenge











Doctor's House 1903

Investor: Dr. Marin Marinov Architect: unknown Constructor: Brateks OOD Location/country: Veliko Tarnovo, Bulgaria

Description: The project is an old residential building in the city of Veliko Tarnovo and is a cultural monument. The decorative sculpture is preserved and highlighted in bright tonality onto the main decision to restore the façade with Baumit plaster system with finish coat SilikonColor.

Used Baumit Materials: Baumit plaster system with SilikonColor, Life 0393











The Residence Miralago, 1903

Investor: Rechtsanwalt Neustadtl Architect: unknown **Constructor:** Malermeister Rader Location/country: Velden, Austria

Description: The Miralago provides through its historical, artistic and cultural importance an essential part of Wörthersee architecture of the last century. For the project, Baumit NHL products were used in the renovation of historic builidings and in the monuments.

Used Baumit Materials: Baumit NHL System with BioLime

Baumit Life Challenge





LIFE

CHALLENGE MADRID



Investor: Landeshauptstadt Dresden + Schulverwaltungsamt Architect: Elbcontor Architekten GbR/STUHR Architekten Constructor: Stuck & Sanierungs GmbH, Behrendt & Petzold Location/country: Dresden, Germany

Description: The building was erected between 1911 and 1914 by the head of the municipal planning authority Hans Erlwein and is a listed building. The renovation was carried out based on the original details retaining the Erlwein plaster faćade.

Used Baumit Materials: Spritz, KZP 65, Sanova SP 63, MC 55 W, HR 811190 WX, GalaDur, SanovaSpritz











Officers Club – Konak

Investor: Bajra doo Architect: Nadan Smailbegović dia Constructor: Restauro doo Location/country: Travnik, Bosna i Hercegovina

Description: The historical "Officers Club" building is National Monument of BiH, located in city of Travnik. It was built in 1906 as a restaurant and gathering place for military personnel and elite social class, all during the Austro-Hungarian authorities. In 2015 the buliding is going to be completely restorated.

Used Baumit Materials: Baumit SanovaSpritz, Baumit Sanova MonoTrass, Baumit MultiTrass W, Baumit NanoporTop, Baumit SilikatColor

Baumit Life Challenge









Description: The renovation and redevelopment of the hospital building in Chodzież, which up to the mid-twentieth century operated as a sanatorium for employees of Poland's national railway, was completed with great attention to its historic quality.

Used Baumit Materials: Baumit SV 61, Baumit SP 64 G, Baumit SP 64 P, Baumit MC 55 W, Baumit Stuccoco SM 86, Baumit Stuccoco FG 88, Baumit Stuccoco FF 89, Baumit ReMineral, Baumit Spritz, Baumit LL 66 Plus, Baumit SilikatColor, Baumit Solido E225, Baumit Protect, Baumit Preciso

Hospital in Chodzież

Investor: Wielkopolskie Centrum Pulmonologii i Torakochirurgii w Poznaniu Architect: FDA Architekci Constructor: Usługi Ogólnobudowlane Roman Dziubinski Chodziez Location/country: Chodzież, Poland









Lutherkirche Cottbus

Investor: Ev. Lutherkirchengemeinde Cottbus Architect: Architekturbüro Berger und Fiedler Constructor: Schweizer GmbH Location/country: Cottbus, Germany

Description: The Luther Church was once one of the three major Art Nouveau buildings in the city of Cottbus. It was destroyed during the war. The simple post-war construction has been architecturally upgraded between 2012 and 2014, including thorough plaster renewal according to a historical template.

Used Baumit Materials:, MPA 66 LL Plus, HM 50, KRP

Baumit Life Challenge









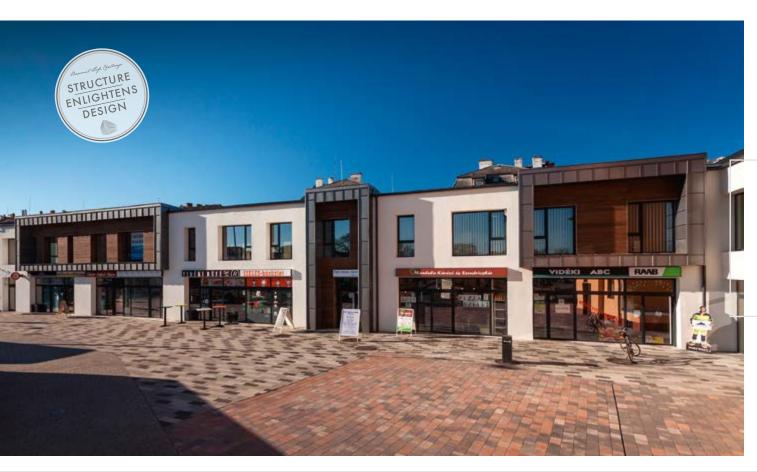
Secondary School No 1

Investor: City Hall Piotrków Trybunalski Architect: Projektant s.c. Katarasinska architekt, Nowak architekt Constructor: Pracownie Konserwacji Zabytków nad Łódka Sp. z o. o. Location/country: Piotrków Trybunalski, Poland

Description: The complex is the greatest monument to have survived in the town and is still being used as an education centre. The most important message behind the project was to restore the building's former beauty.

Used Baumit Materials: Baumit SV 61, Baumit SP 64 G, Baumit SP 64 P, Baumit Sanova MonoTrass, Baumit MC 55 W, Baumit UniPrimer, Baumit SilikatColor









Schlichter Shopping Center

Investor: Leier Hungaria Kft. Architect: Leier Hungaria Kft. **Constructor:** Leier Hungaria Kft. Location/country: Győr, Hungary **Description:** The old and the new become one in an architectural harmony in Győr. The soldiers barracks next to the walls of the one-time castle had to be demolished due to their bad condition, but the original facades of the buildings were preserved and restored during the investment.

Used Baumit Materials: Baumit StarTherm Mineral, Baumit StarContact, Baumit PremiumPrimer, Baumit SilikatTop

Baumit Life Challenge











Social Center in Cigánd

Investor: Cigánd Város Önkormányzata Architect: Virtuál Építész Stúdió Constructor: Nyír Flop Holding Kft. Location/country: Cigánd, Hungary

Description: The economically disadvantaged community of Cigánd, in a small town in eastern Hungary, has received help in the form of two buildings in very different styles. The desolate station building was renovated in the spirit of its era, and the former coal storehouse has become modern and streamlined.

Used Baumit Materials: Baumit SanovaSpritz, Baumit Sanova S, Baumit SilikatTop, Baumit MosaikTop











Neological Synagogue

Investor: City Vrútky Architect: Ing. arch. Peter Lepej Constructor: SOAR, spol. s r. o. Location/country: Vrútky, Slovakia

Description: The reconstruction of the historic building from 1910, designed by the builder Stanislav Zachar, maintains the original character of the building and adds new shapes of protruding awning over the entrance and grey cube of the extension. Colour arrangement supports original condition, and new features are distinguished with grey.

Used Baumit Materials: Baumit MultiRenova, Baumit SilikonColor

Baumit Life Challenge











Investor: Staatliches Bauamt Amberg-Sulzbach Architect: Hr. Keck, Architekturbüro georg-zunner-architekt Constructor: Form + Farbe Ehmann GmbH Location/country: Amberg, Germany



Description: The Old Treasurer's House consists of a two-storey main building with two wings (angled structure). The main building has a pronounced central axis with a large entrance hall and a massive two-storey hipped roof. Attached to the west side is a narrow, but equally high wing with a gable roof.

Used Baumit Materials: MP 69, Stuccoco Grosso, Stuccoco Fine, Stuccoco Mono, Stuccoco Guss, Viva KP 36 White, MPA 62 Speed, Multi 5, ThermoPutz, Sanova HiQ Top



Historical Renovation





Kubova Villa

Investor: Town Brno Architect: Pam Arch, s. r. o. Constructor: PSK Group, spol. s r. o. Location/country: Brno, Czech Republic **Description:** The subject of reconstruction was the repair of an important functionalist monument of the Kuba brothers (architect and builder), one of the most important functionalist interwar architecture jewels from 1936. The building is designed in the cubist style using geometric elements.

Used Baumit Materials: Baumit Manu 2, Baumit DuoContact, Baumit DuoTex, Baumit UniPrimer, Baumit GranoporTop K 1.5, Baumit Granopor Color

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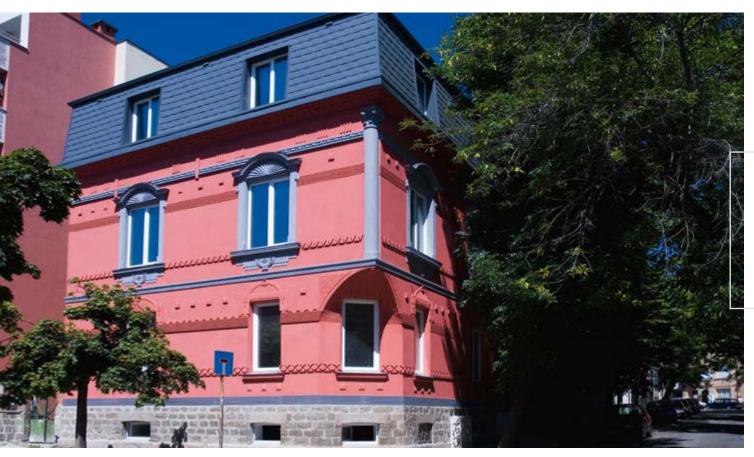
Description: The reconstruction of originally rented apartment Legiodom from the 20s of the last century (architect Klement Šilinger), with characteristic decorative baroque elements of Legio bank style contributed to the increase of building and aesthetic façade values and encouraged the preservation of this specific genre of rented apartment house.

Used Baumit Materials: Baumit MVR Uni, Baumit FillPrimer, Baumit Beto System, Baumit WTA, Baumit SiliconColor

Légiodom, Račianske Mýto

Investor: Váš správca, spol. s r. o. Architect: Ing. arch. Pavol Hollý Constructor: Krištiak Martin – TIMEX, s. r. o. Location/country: Bratislava, Slovakia









Residential Building Blagoev

Investor: Anton Blagoev Architect: arch. Lachezar Mitovski, Decra EOOD Constructor: Dekra EOOD Location/country: Plovdiv, Bulgaria

Description: The project is an old residential building in the central part of the city of Plovdiv and is a cultural monument. The challenge for the architect is how to revive a relic, and at the same time to combine it with a superstructure, turning it into a harmonious unit.

Used Baumit Materials: Baumit plaster system: Baumit GranoporColor, Life 0582, 0873

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Hotel der Löwe

Investor: Hotel der Löwe Architect: W2 Manufaktur Constructor: Vollwärmeschutz Schwarz Location/country: Leogang, Austria

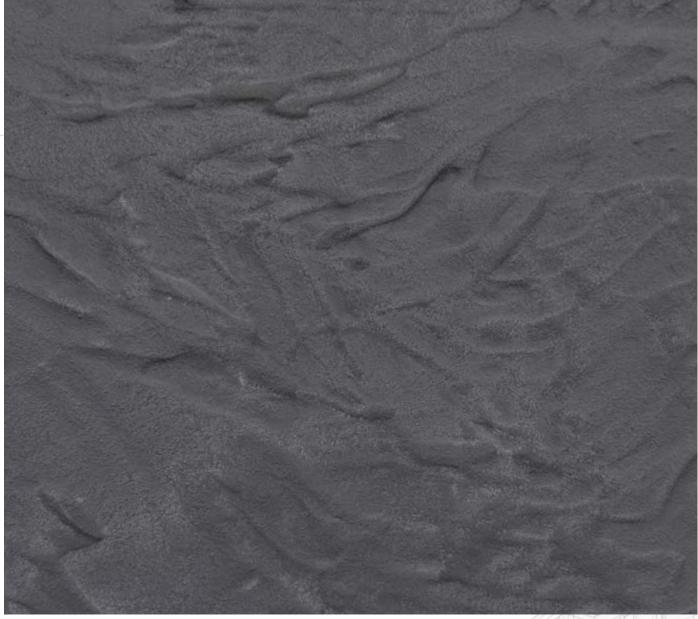
Description: The Der Löwe hotel in the centre of Leogang can rightly be considered a "residence for the enjoyment of life". The motto "live feely" runs like a thread through the whole building and is reflected in the extraordinary architecture and in the clear commitment to sustainability.

> Used Baumit Materials: Baumit CreativTop Fine, Baumit UniPrimer, Baumit StarContact Raw, Baumit StarTex

category Special Baumit Structures







VELVET MOUNTAINS Soft waves Products: Baumit CreativTop Fine with undulating texture and final finish with Baumit StyleColor paint.

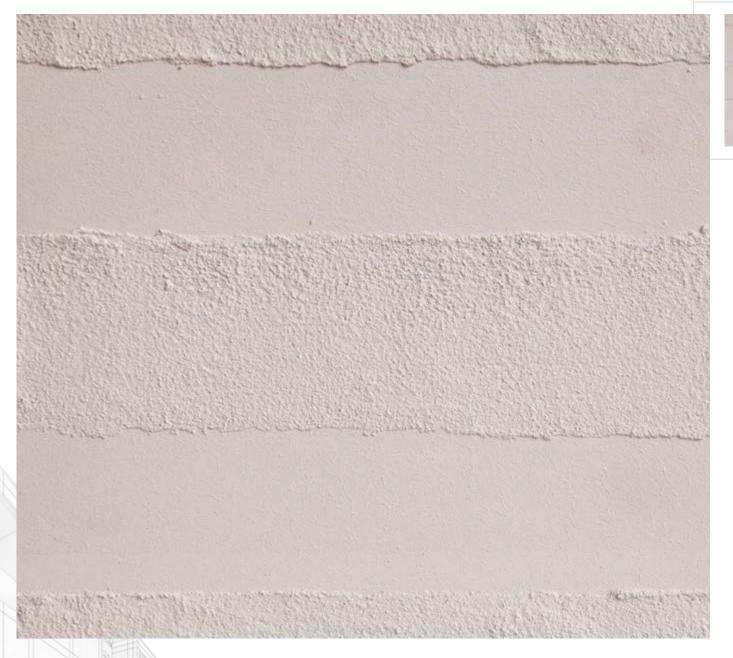


Baumit Life Challenge

category

Special Baumit Structures





A JOURNEY THROUGH Products: Baumit FineTop and Baumit SilikonTop applied with trowel. Baumit StyleColor paint.

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