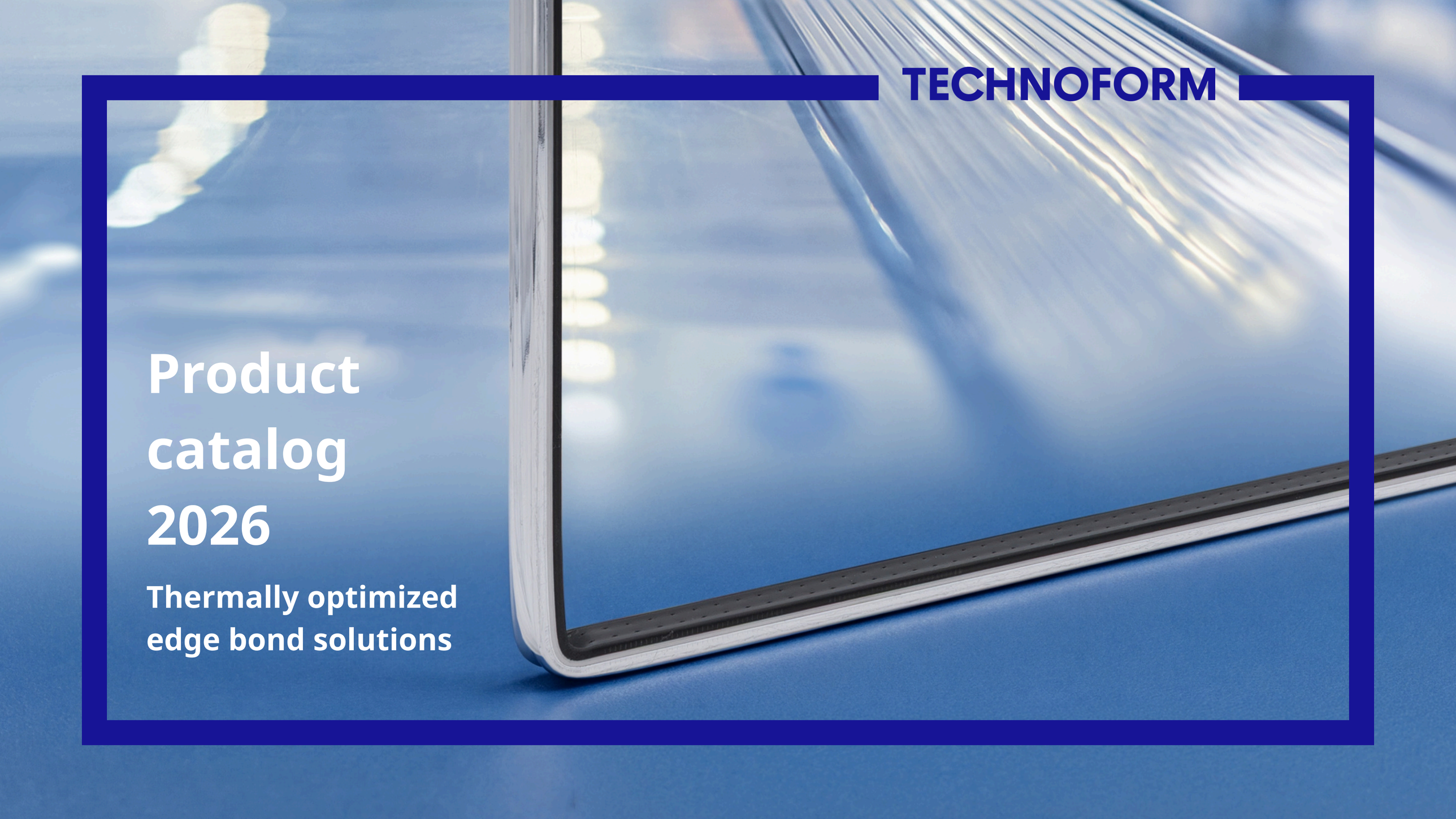
TECHNOFORM

Product catalog 2026

Thermally optimized edge bond solutions





TECHNOFORM

We are your partner for durable thermally optimized edge bond solutions for insulating glass - worldwide

Warm edge and thermal break.

TECHNOFORM

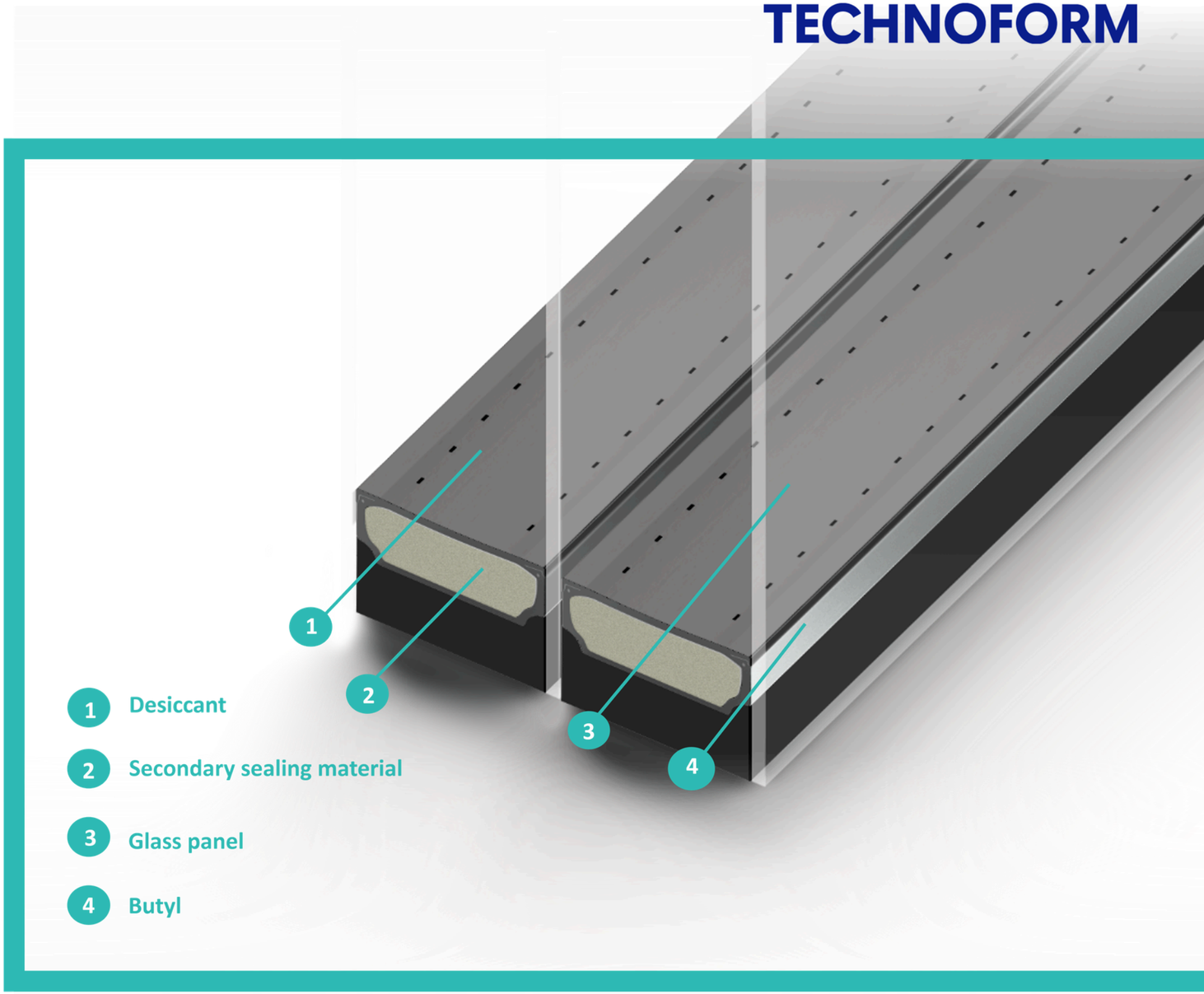
Warm edge – insulating glass performance at its best

When it comes to building sustainably, high energy efficiency, durability, and indoor climate are key factors. To achieve this, durable thermally optimized edge bond solutions for insulating glass are what it takes. With our warm edge spacers between the glass panes, we improve the thermal performance of the edge bond and ensure gas tightness. This leads to optimized energy performance and a visible reduction in condensation at the edge of the window, thereby preventing the formation of mold. A warm edge significantly reduces the circulation of air near the window which makes life more comfortable inside your home.

Our warm edge solutions set new standards in surface quality and match the highest requirements of architects and building designers.

If you want to improve the quality and durability of your windows, doors, and facades with thermally optimized edge bond solutions, we are your partner to rely on.

As a sideline our products help to save approximately 1.5 billion kWh of energy each year, which means a significant reduction of the global level of CO_2 emissions.



Edge bond.

Edge bond – focusing on the next level of excellence

Using Technoform spacers is combining the best of two worlds: a high degree of aesthetic and optimized thermal values as well as a perfect stability of the insulating unit. They represent the core factors for the heart of every window: the edge bond of the insulating glass.

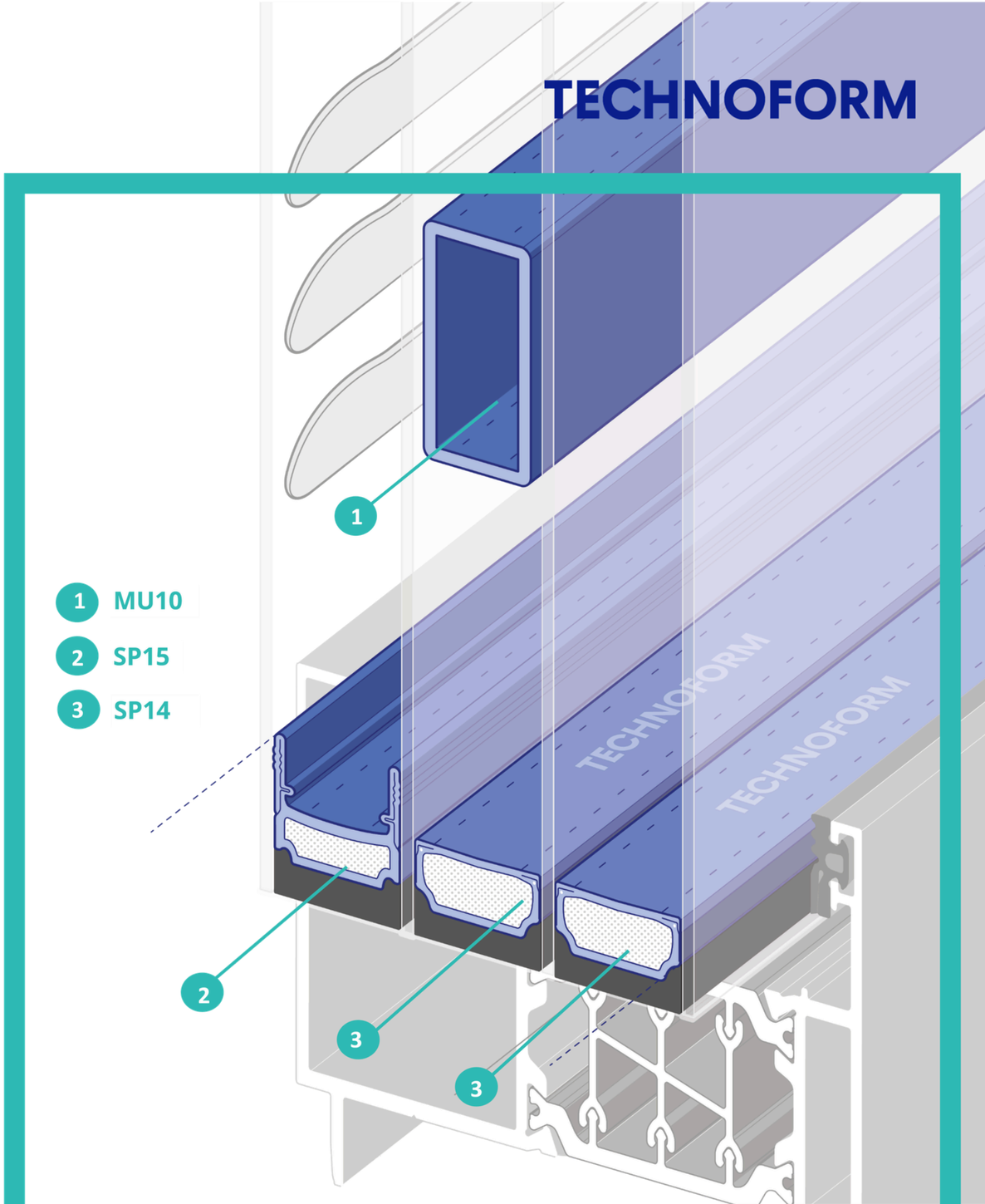
An optimally designed and well-composed edge bond determines the quality and durability of a window. In other words: only when the individual components such as spacers, sealants, desiccants, connectors and glass interplay perfectly, we can achieve maximum efficiency.

One aspect of this is the stability and mechanical properties of a window. Here, the edge bond must fulfil different demands: it must stay flexible even in extreme cold and heat to avoid glass breakage. At the same time a permanent gas tightness is required to guarantee the best insulation for long-term use.

Furthermore, it must prevent incoming moisture which can lead to unpleasant milky or blind glasses as well as condensation.

Now we are working on components which are adapted to our spacers and for whose quality we guarantee. The result: higher durability of the insulating glass for long-term use – an advantage for window manufacturers and final customers alike, who can rely on sustainable products of excellent quality.

Since the improvement of the single components has reached its limits, our focus has been on the edge bond in total. The merging of the components with each other and with the sash creates new opportunities for further sustainable developments. Only then the potential of the edge bond can be fully exploited.



Our solutions.

TECHNOFORM

Optimized for **improved processing** SP18

High thermal values and **higher productivity** SP24

Heritage Windows SP34

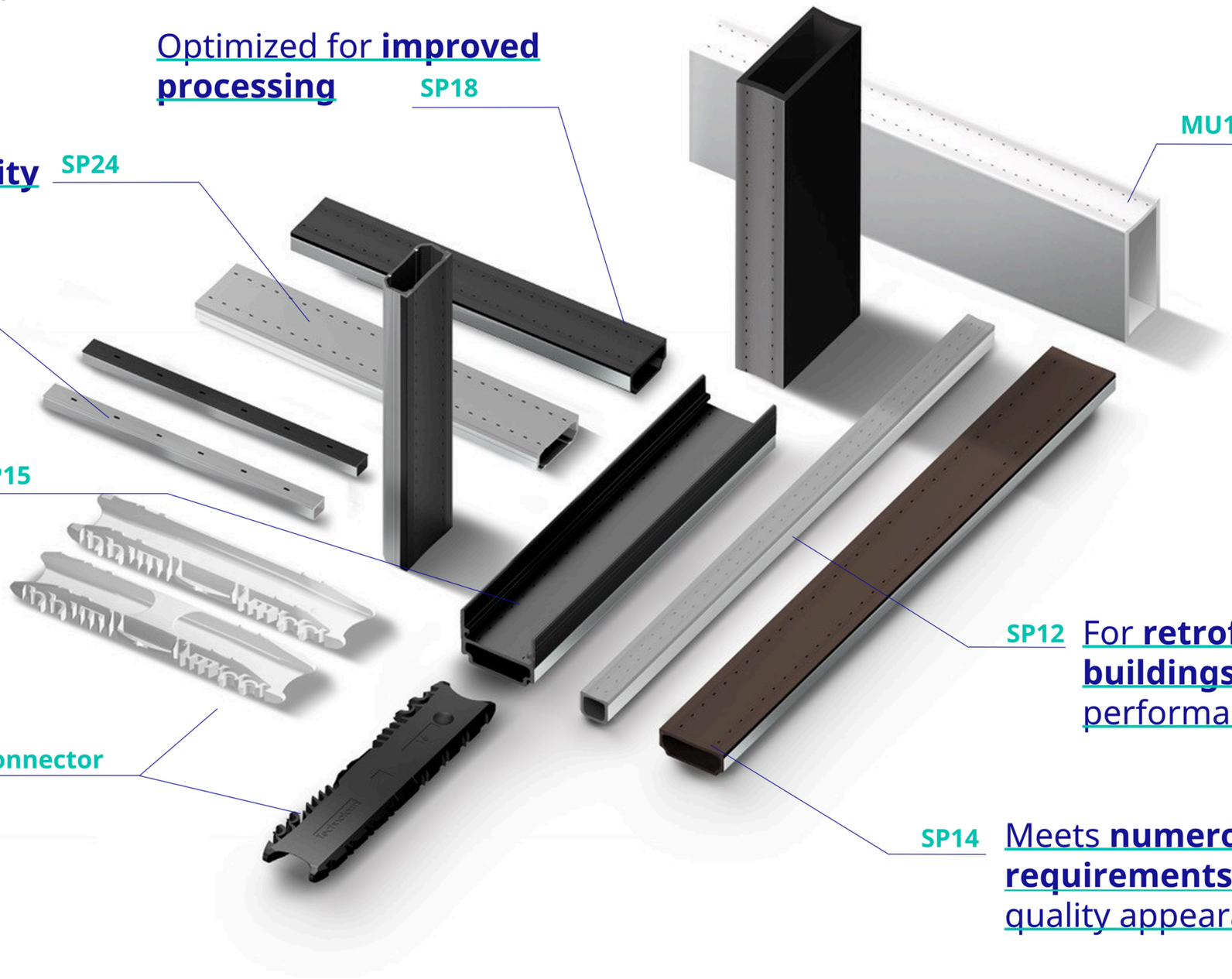
Integrated locating and guiding elements for integral blinds SP15

For an **excellent connection** Technoform connector

MU10 **Muntin bar** system for IGUs

SP12 For **retrofits on historic buildings** with high thermal performance

SP14 Meets **numerous requirements** with high-quality appearance

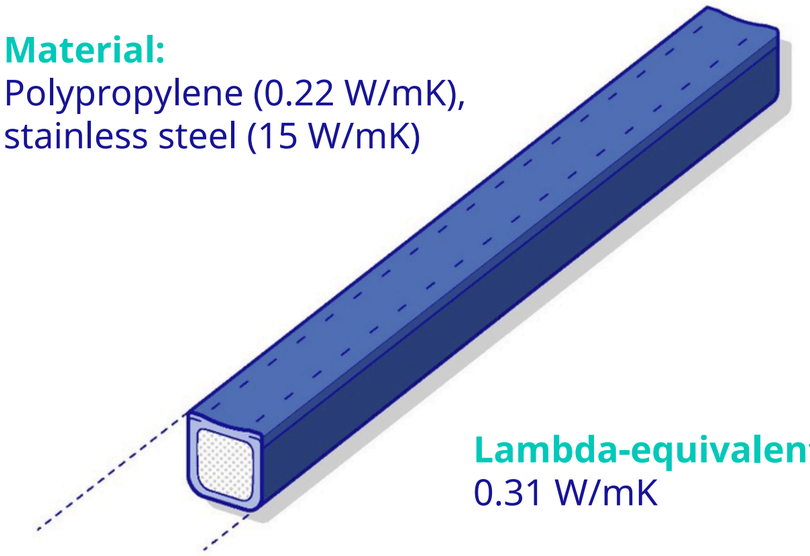


Designed for small spaces | SP12

TECHNOFORM

This hybrid warm edge spacer is ideal for thin insulating glass units used in retrofits on historic buildings where a smaller thickness of insulating glass must be maintained. It can also be used for triple glazing, when high thermal performance is needed, but the overall unit thickness is constrained.

Material:
Polypropylene (0.22 W/mK),
stainless steel (15 W/mK)



Lambda-equivalent:
0.31 W/mK

Widths: 6.2 mm*, 8 mm

*produced in North America

RAL 7035 | RAL 7040 | RAL 8003 | RAL 8016 | RAL 9005 | RAL 9016

Certificates:

- EN 1279 2, 3 & 6 appendix B
- EN 1279-4, appendix C, H + ift- guideline VE-07/3 2018-01
- EN ISO 4892-2, DTA and ASTM
- DIN EN ISO 4892-2 DTA und ASTM E2190
- RAL Quality mark for insulating glass units
- Certified Passive House Component Class phB for Cold Climate

Your advantages:

- Ideal for small cavities where an air space of less than 10 mm is needed
- Ability to maintain existing building aesthetics while increasing thermal performance
- Flexible for creating bent/curved glass and tight radii for arch-tops and circular units

Accessories:

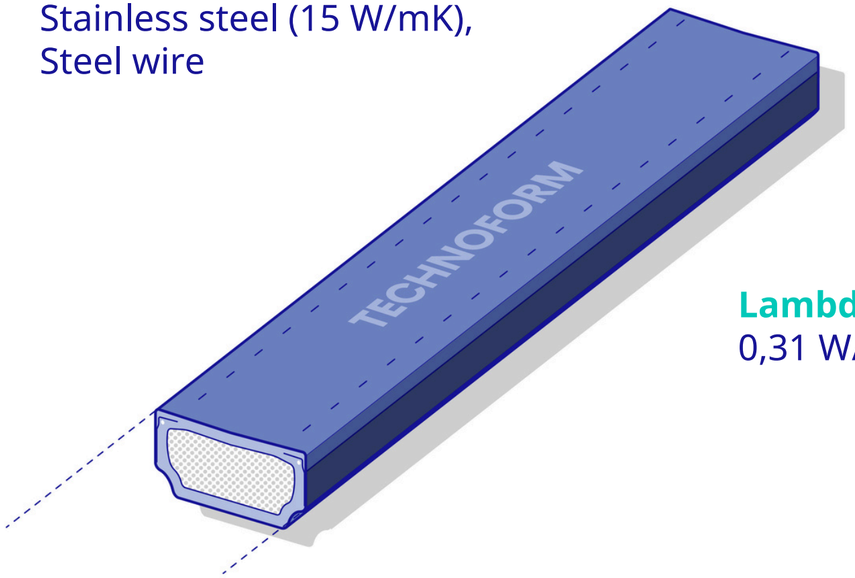
- Straight steel connectors: CN11, CN16, CN24
- Corner key: CN10
- Plugs long: CN32
- Flexible corner key: CN72

Equipped for every challenge | SP13 & SP14

TECHNOFORM

The spacer is designed for all common frame sizes. Patented steel wire (SP14) ensure high profile stability in the processing process. Low values and high productivity make it an ideal solution for standard insulating glass.

Material:
Polypropylene (0,22 W/mK),
Stainless steel (15 W/mK),
Steel wire



Lambda-equivalent:
0,31 W/mK

Widths: 10 mm, 12 mm, 13 mm, 14 mm, 15 mm, 16 mm, 17 mm, 18 mm, 20 mm, 22 mm, 24 mm, 26 mm, 28 mm, 30 mm, 32 mm

RAL 7035 | RAL 7040 | RAL 8003 | RAL 8016 | RAL 9005 | RAL 9016

You can benefit from the following advantages:

- High profile stability due to patented steel wires
- Ideal for medium to large frames
- No readjustment of the frame
- Rigid corner performance
- High level of design flexibility in any form
- Enables the bending of the smallest radii
- Allows negative bending

Certificates:

- EN 1279 2, 3 & 6 appendix B
- EN 1279-4, appendix C, H +
- ift- guideline VE-07/3 2018-01
- EN ISO 4892-2, DTA and ASTM
- DIN EN ISO 4892-2 DTA und ASTM E2190
- RAL Quality mark for insulating glass units
- Certified Passive House Component Class phB for Cold Climate

Accessories:

- Steel straight connector: CN22, CN23
- Plastic straight connector: CN53, CN54
- Corner key: CN28, CN59
- Gas filling corner key: CN29 with hole, CN30 without hole
- Plug long: CN32
- Flexible corner key: CN72

Combined thermal performance & fire resistance with Technoform's warm edge solution

TECHNOFORM

Technoform's warm-edge spacer combines high thermal efficiency with fire-resistance

The SP14's hybrid construction of precision engineered polypropylene and steel has superior thermal properties, while the steel co-extruded into the spacer ensures structural stability and durability in fire situations.

Certified fire protection you can trust

Independently fire-tested in multiple configurations. Resulting in BS1364 accreditation for windows & fire doors. Up to 90 minutes classification.

Warm-edge spacers become key feature for energy efficiency of fire-resistant glazing

Warm-edge spacers can help buildings meet the requirements of UK's building regulations, Part L (energy performance) and approved document B, enabling a tested system ready for compliance within the Building Safety Act.



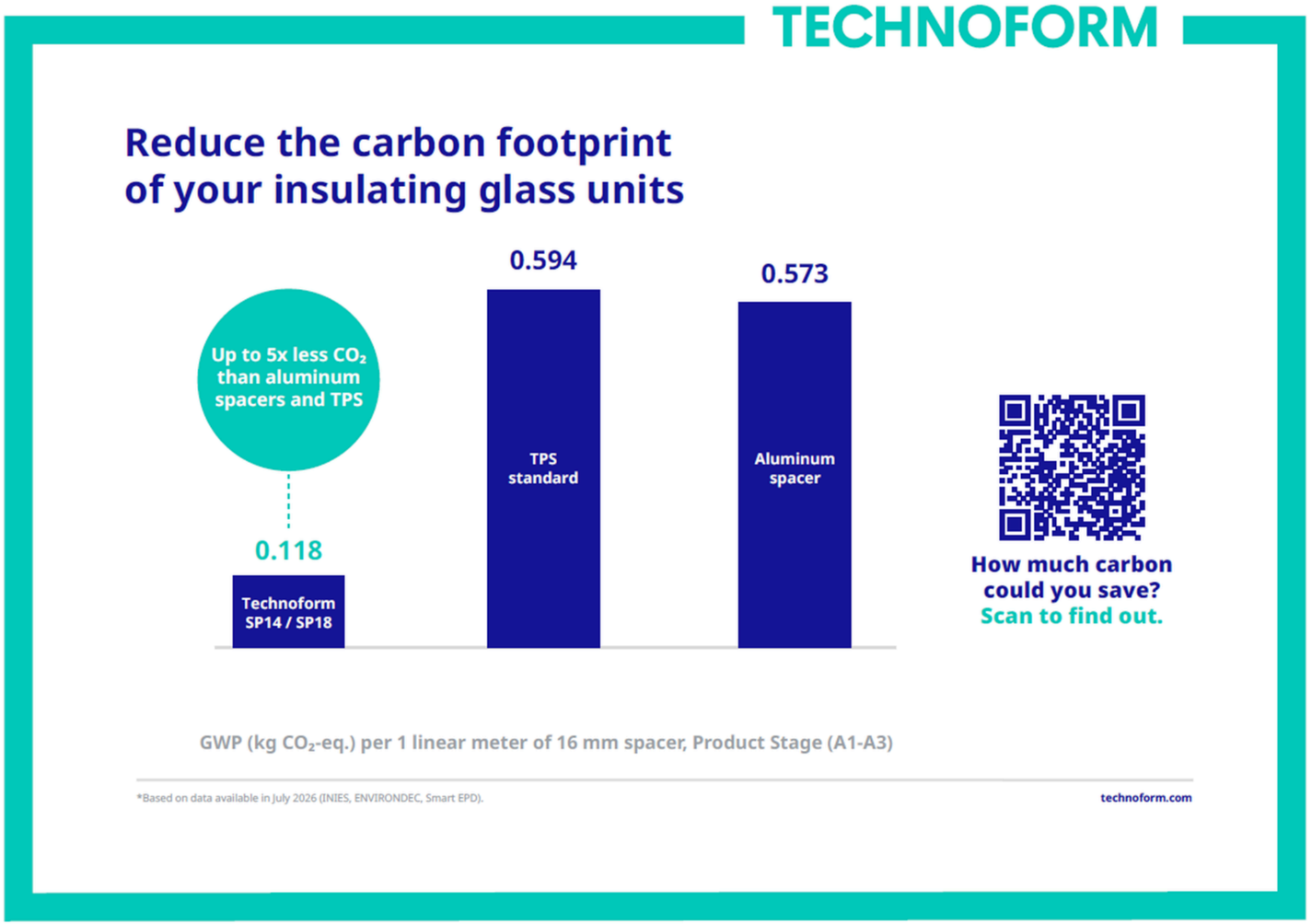
In partnership with

Pyroguard

TECHNICAL FIRE SAFETY GROUP

Strong environmental performance. Proven transparently. | EPD

TECHNOFORM



Resource-efficient

Our Environmental Product Declarations (EPDs) make the environmental performance of our warm edge spacers transparent and comparable.

The latest EPD data demonstrates the strong performance of our hybrid spacers in terms of their carbon footprint.

This is how we combine thermal performance with the responsible use of resources.

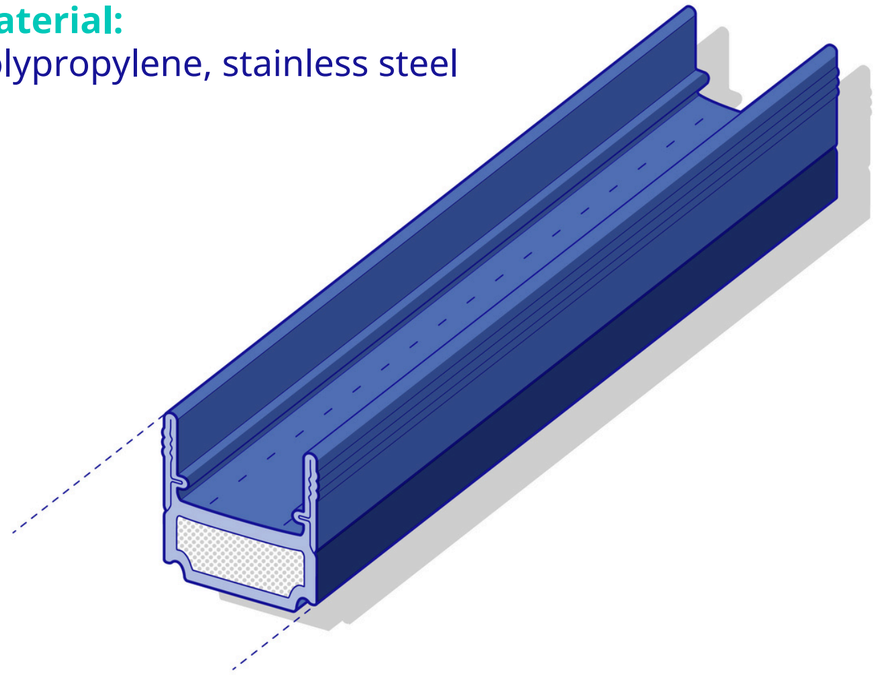
FDES VÉRIFIÉE inies

Designed for integral blinds|SP15

TECHNOFORM

This solution for internal blinds is a spacer with integrated locating and guiding elements and is specially designed for use with internal blinds while keeping thermal conductivity values low within the whole system.

Material:
Polypropylene, stainless steel



Your advantages:

- No noise or damage to the surface of the glass
- Low Psi values
- High-quality appearance

Certificates:

- EN 1279 2, 3 & 6

Accessory articles:

- Plastic corner key: CN42

RAL 7035 | RAL 7040 | RAL 9005 | RAL 9016

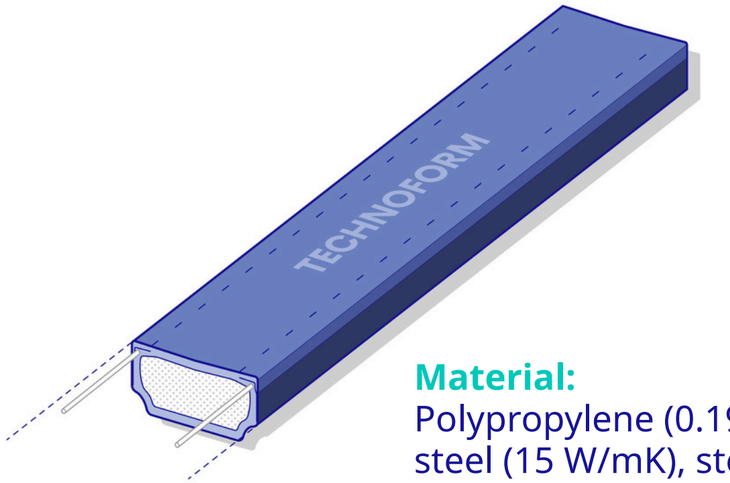
Widths: 16 mm*, 20 mm*, 22 mm*

***Production in Italy**

Optimized for improved processing|SP18

TECHNOFORM

This warm edge spacer have increased rigidity, making it even easier to process and handle the spacer frame, especially for large sizes. The spacer increases insulating glazing manufacturing capacities while improving quality and maintaining thermal performance. In addition, the solid metal back prevents moisture-vapor transmission.



Lambda-equivalent:
0.31 W/mK

Material:
Polypropylene (0.193 W/mK), stainless steel (15 W/mK), steel wire

You can benefit from the following advantages:

- Larger wire diameter improves rigidity
- Increases the production efficiency and quality
- High reliability and durability of the glazing
- Optimum adaptation to automatic machines

Certifications:

- EN 1279-2, 3, 4 and 6, DTA
- RAL quality and test regulations
- Cekal and CSTB

Widths: 12 mm, 14 mm, 16 mm, 18 mm, 20 mm

RAL 7035 | RAL 7040 | RAL 8003 | RAL 8016 | RAL 9005 | RAL 9016

Solution for high thermal values and higher productivity | SP24

The SP24 combines excellent thermal conductivity and low lambda equivalent values with the advantage of cold bending for maximum productivity, similar to a standard warm edge spacer. To achieve this excellent value, a multilayer barrier foil for thermal separation has been integrated into the geometry of the spacer profile.

Targeted bending points in the profile ensure optimal corner formation and reduce stress on the foil. It can be cold-bent on existing equipment, thus significantly increased the production speed compared to warm bending or cut and corner - without additional investments in new bending machines and tools. Therefore, switching is very easy and cost-effective.



Solution for high thermal values and higher productivity | SP24

TECHNOFORM

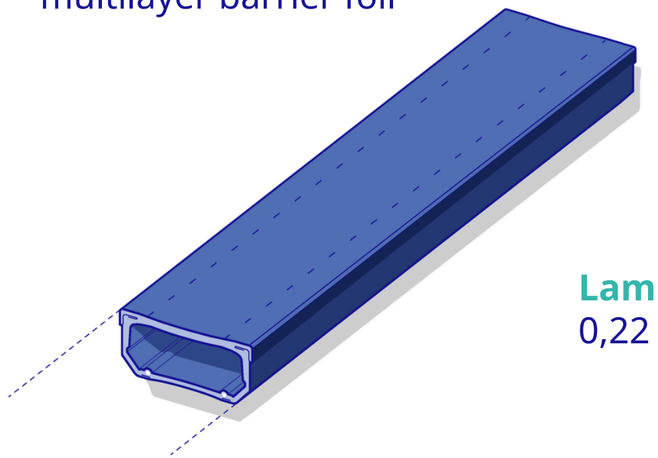
Your advantages:

- Efficiency: Low conductivity of 0.22 W/mK (lambda-eq.)
- Cold bendable: Significant productivity increase compared to warm bending or cut and corner
- Cost advantage: ≥ 1.80 EUR/m² vs. warm bending*
- No investment: Identical processing as our standard product SP14 (bending tools & machines)
- Sustainable: GWP 30 % lower than glass fiber reinforced competitive products with multilayer barrier film**
- Certified product: DIN EN 1279, BF data sheet + RAL quality mark, certified Passive House Component (phB)

*Customer-specific cost calculation at the booth

**EPD available

Material:
Polypropylene, stainless steel (1.4016), multilayer barrier foil



Lambda-equivalent:
0,22 W/mK

Certificates:

- EN 1279 part 2, 3 & 6 with PU and PS
- EN 1279-4, appendix C, H

Widths: 12 mm, 14 mm, 16 mm, 18 mm, 20 mm

Accessory articles:

- Plastic straight connectors: CN54, CN53

RAL 7035 | RAL 7040 | RAL 8003 | RAL 8016 | RAL 9005 | RAL 9016

Precision Engineering meets Historic Preservation | SP34

Historic windows are an essential part of our architectural heritage. Their unique character, craftsmanship and appearance tell the story of generations past and deserve to be preserved for generations to come. However, traditional single glazing often falls short of today's expectations for energy efficiency, thermal comfort and condensation control.

The Challenge

Historic and protected buildings are often subject to stringent conservation and planning requirements, where alterations must preserve their architectural character and original appearance. Traditional window frames, narrow glazing rebates and delicate glazing bars often cannot accommodate conventional double glazing without compromising their historic aesthetics.

Bridging Heritage and Modern Performance

The challenge is to combine authentic historical aesthetics with modern thermal efficiency, improved comfort and proven long term durability, while respecting conservation requirements.

Preserve the character.
Improve the performance.
Protect the future.



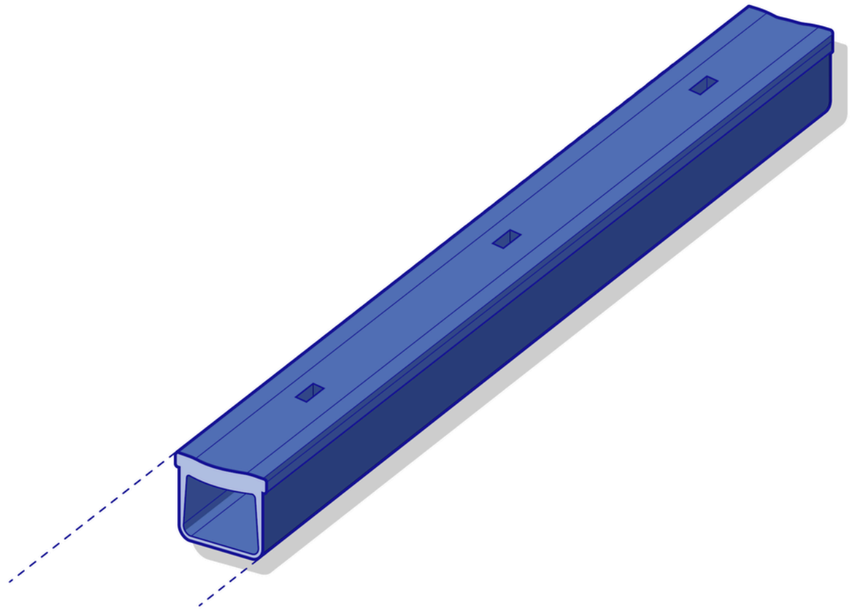
Historic Aesthetics. Modern Performance| SP34

TECHNOFORM

Your advantages:

- Significant thermal improvement
- Reduced condensation within the building
- No change to the window appearance & preserving the historical design
- Reduced 8 mm sight line

Material:
Polypropylene (0.22 W/mK), stainless steel (25 W/mK)



Certifications:

- EN1279 Parts 2, 3 & 6

Widths: 4 mm, 6 mm & 8 mm

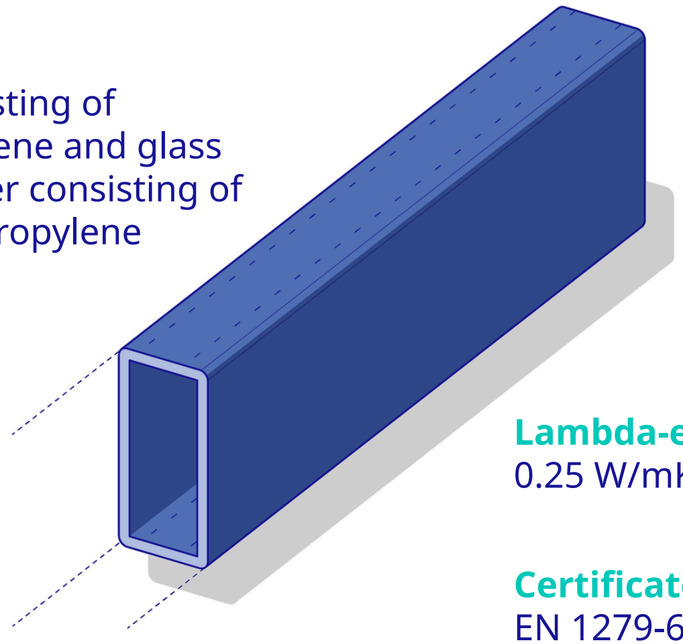
RAL 7040 | RAL 9005 | RAL 9016

Less contact, more performance| MU10

TECHNOFORM

Our muntin bar system can be positioned within an insulating glass unit without any direct contact with the glass. It is aesthetically identical to our warm edge spacers, giving insulating glazing manufacturers a complete thermally optimized system that meets current thermal insulation requirements and will also meet the tighter requirements of tomorrow. Cross-shaped muntin bar connectors are used to connect profiles and are matched to the exact profile width in each case.

Material:
Core consisting of polypropylene and glass fibers, cover consisting of pure polypropylene



Lambda-equivalent:
0.25 W/mK

Certificates:
EN 1279-6
EN ISO 4892-2

RAL 7035 | RAL 7040 | RAL 8003 | RAL 8016 | RAL 9005 | RAL 9016

You can benefit from the following advantages:

- Low heat conductivity of just 0.25 W/mK
- Very high-profile stability and low coefficient of linear expansion due to integrated glass fibers
- Perfect processability together with our warm edge spacers

Accessories:

- Cross-shaped connector: CN55
- Staple edge key: CN56
- Edge key round: CN57

Air gap*	Height*	15.0	20.0	21.5	25.5	30.0	31.5
12	9.5	O	O	O	O	O	O
14	11.5		O	O	O		O
16	13.5			O			O
18	14.5		O			O	

*All dimensions in mm, tolerance ±0.02 mm

Solution for durable electrical connection - Power key | CN65

TECHNOFORM

You can benefit from the following advantages:

- Easy and safe installation of an electrical connection for the use in heateable glass
- Fast integration into manual and automated Insulating Glass production process
- Durable plug and play solution for different Technoform spacer systems and for 230V/10A applications

Electrical power: 230 V / 10 A

Material: Polyamide

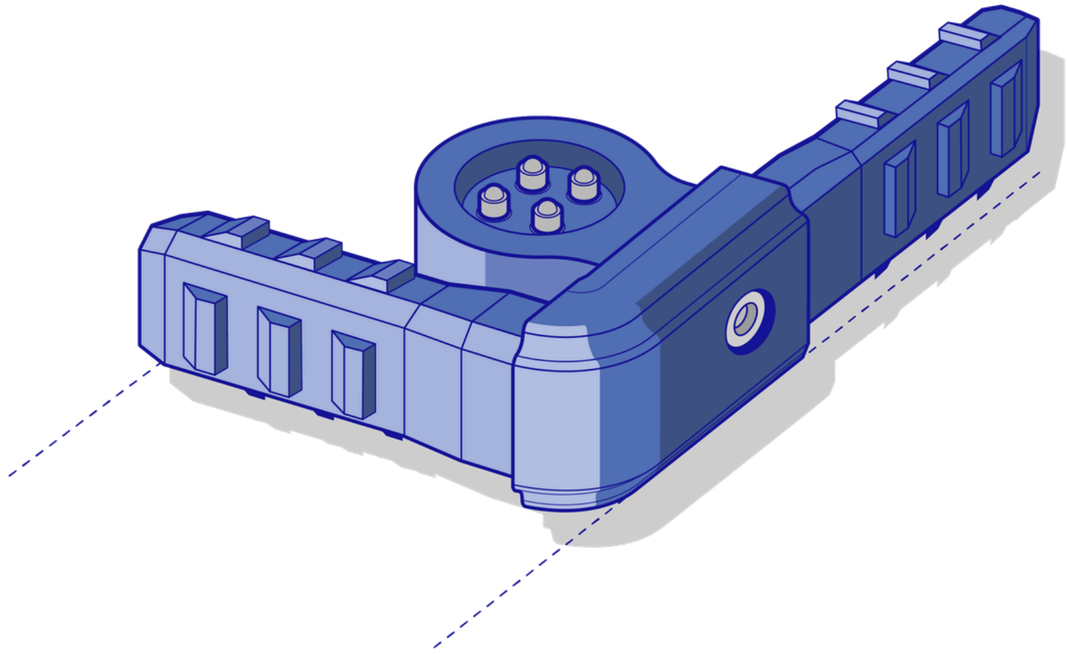
Certificate: DIN EN 1279

In partnership with

NSG GROUP

Color: Similar to RAL 9005 (black)

Widths: 12 mm, 14 mm, 16 mm



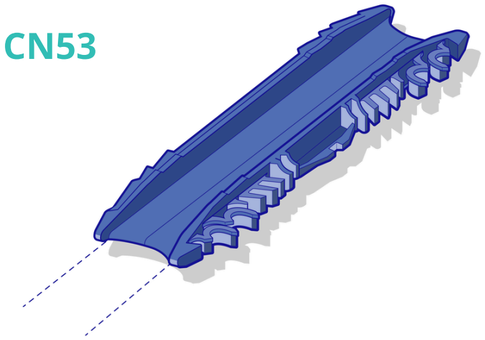
The excellent connection | Technoform

TECHNOFORM

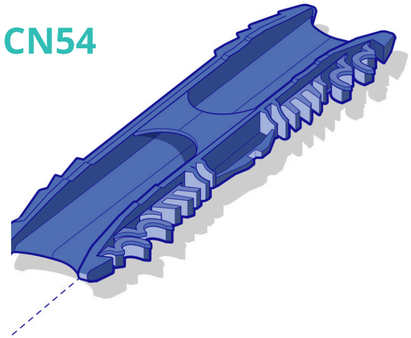
Connector

Within the glass edge bond, a functional secure frame has a significant impact on the performance of the entire glass edge bond system. Technoform connectors convince with an improvement in quality and durability of the insulating glass unit and offer dimensional stability at the connection points even with larger frames. The connectors are ideally suited for manual and automated processing and fit perfectly to our spacer geometry. Thus, we ensure the best composition of the components in the glass edge bond.

CN53



CN54



Material: PA 6 GF35, dry impact resistant

Certificates:
Fogging test: DIN EN 1279-4
IFT RosenheimTÜV Rheinland Nederland B.V.

Colors: Similar to RAL 9005 (black), similar to RAL 7035 (grey)

CN53 - widths: 12 mm, 14 mm, 16 mm, 18 mm, 20 mm
CN54 - widths: 14 mm, 15 mm, 16 mm, 18 mm, 20 mm

You can benefit from the following advantages:

- Improved quality and durability of the insulating glass unit
- Process reliability
- Dimensional stability at the connection points, even for larger frames
- Prevention of gap formation and avoidance of desiccant leakage
- No deformation of the spacer geometry
- Reliable molecular sieving due to asymmetry and special inlet ramp
- Larger interior cross section for a reduced flow resistance
- Guaranteed barrier for gas and moisture diffusion
- Simple and easy handling

Thermal values

A comparison of thermal values of double glazed windows - according to Bundesverband Flachglas e.V., Germany

Use our online calculator to determine the U_w value of your windows, doors, and facades with our warm edge solutions.

Double glazing

	Wooden frame			Plastic frame			Aluminum frame			Wood/Alum. frame		
Spacer	**Aluminum**	**SP14**	**SP24**	**Aluminum**	**SP14**	**SP24**	**Aluminum**	**SP14**	**SP24**	**Aluminum**	**SP14**	**SP24**
ψ value	0.074 W/mK	0.040 W/mK	0.036 W/mK	0.068 W/mK	0.040 W/mK	0.036 W/mK	0.100 W/mK	0.049 W/mK	0.044 W/mK	0.084 W/mK	0.044 W/mK	0.039 W/mK
Uw window	1.37 W/m²K	1.26 W/m²K	1.25 W/m²K	1.30 W/m²K	1.23 W/m²K	1.22 W/m²K	1.52 W/m²K	1.39 W/m²K	1.38 W/m²K	1.40 W/m²K	1.31 W/m²K	1.29 W/m²K
Temperature factor f	50	62	63	54	64	66	53	66	68	45	59	61
Spacer surface temperature Toi at –10 °C, +20 °C	76	86	89	86	92	98	83	98	104	62	77	83

Triple glazing

Spacer	Aluminum	SP14	SP24	Aluminum	SP14	SP24	Aluminum	SP14	SP24	Aluminum	SP14	SP24
ψ value	78	39	35	69	38	34	100	44	39	90	42	–

The complete data sheets for all our warm edge solutions, including the ψ values for reference windows with triple glazing, are available on their website.

$$U_w = \frac{U_f \cdot A_f + U_g \cdot A_g + \psi \cdot l_f}{A_w}$$

$$T_{oi} = T_{la} + f_{Rsi} \cdot (T_{li} - T_{la})$$

U_w = Thermal transmission coefficient, window
U_f = Thermal transmission coefficient, frame
U_g = Thermal transmission coefficient, glass
A_w = Window area
A_f = Frame area
A_g = Glass area
l_f = Length of edge, frame-glass
ψ = Linear thermal coefficient, composite edge
T_{oi} = Inner surface temperature
T_{li} = Indoor air temperature +20 °C
T_{la} = Outdoor air temperature -10 °C
f_{Rsi} = Temperature factor at R_{Rsi} = 0.20 m² K/W

TECHNOFORM

What’s next?



Black side wall spacer| SP37

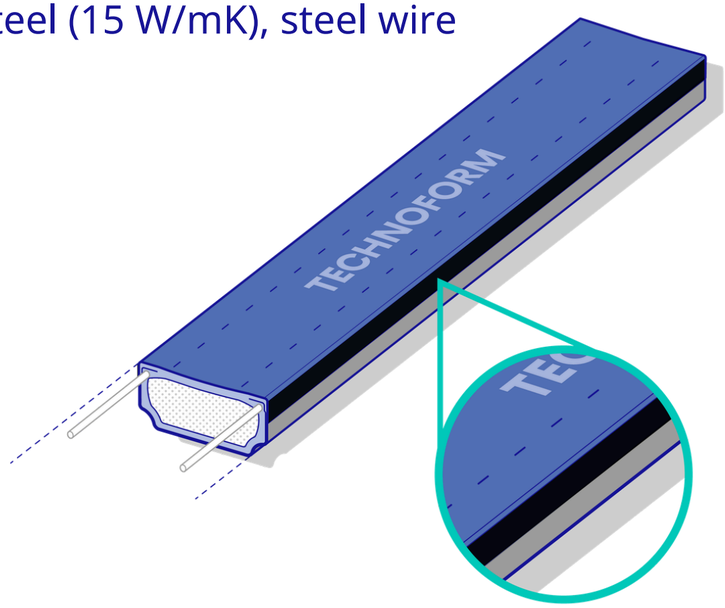
TECHNOFORM

SP37 features an extended black polypropylene cover coextruded directly onto the vertical side wall, creating a clean and uniform appearance while preserving the steel surface required for reliable butyl adhesion.

You can benefit from the following advantages:

- Clean, uniform appearance for visible edge bonds
- Masks irregularities in the butyl line
- Integrated black cover, not painted or printed
- Durable during handling and cleaning
- Designed for reliable butyl adhesion

Material:
Polypropylene (0.193 W/mK),
stainless steel (15 W/mK), steel wire



RAL 9005

Every spacer has a story | Digital Product Passport

TECHNOFORM

A physical product with a digital identity.
A QR code printed directly onto the smooth surface of the SP14 spacer connects the insulating glass unit with digital product information.

Scan. Access. Trace.
By scanning the QR code, relevant product, material and sustainability information can be accessed digitally. This supports transparency and traceability throughout the product lifecycle and helps prepare for evolving Digital Product Passport requirements.

One spacer. One QR code. Access to digital product information.

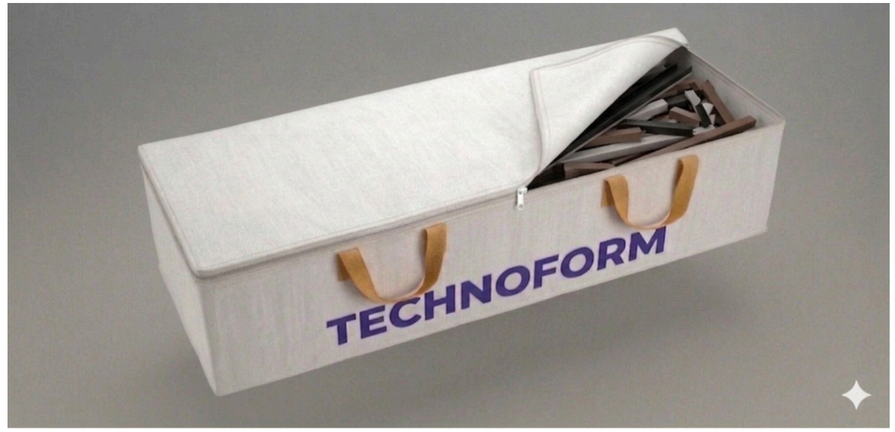


From offcut to resource | Spacer Scrap Recycling

TECHNOFORM

Production offcuts do not have to become waste.
Clean Technoform spacer offcuts can be collected directly at the customer site, using delivery pallets or collection bags for shorter pieces.

Collect. Pick up. Separate. Recycle.
The collected offcuts are picked up and separated into polypropylene, stainless steel and wire.
This allows valuable materials to be directed into suitable recycling streams and kept in circulation.



Bag for the collection of offcuts



Wire



Stainless steel



Polypropylen



Polypropylen

TECHNOFORM

Sustainability



Sustainability.

TECHNOFORM

Sustainability – thinking ahead for future generations

For us, sustainability is not just an empty phrase. It’s our commitment and obligation to the generations to come. That’s why we include economic, ecological, and social factors in our vision and management strategies. That means going the extra mile to create the best possible solutions that not only fit our customers’ needs of today, but also guarantee the best durability and energy efficiency.

Sustainable work practices

Sustainability is not limited to the output of our work but includes our everyday practice of how we work. Occupational health and safety, environmental protection and energy efficiency play a vital part in our daily work. Since 2013, we have been certified in accordance with DIN ISO 14001 and DIN ISO 45001 in Germany and Great Britain and in accordance with DIN ISO 50001 in Germany.



Sustainability.

TECHNOFORM

Responsibility

We can all contribute to a careful use of our resources. To live up to this statement, we at Technoform take responsibility by recycling and
separating waste – both in the office and at our
production sites.

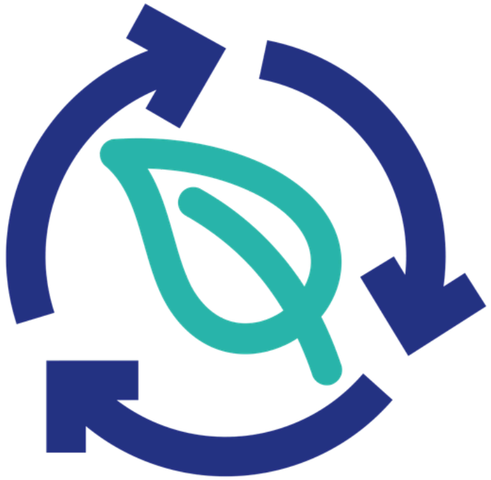
To take it a step further, we always
try to improve our production processes. This includes reduced energy consumption as well as the newest standards for our machines to make them quieter, more comfortable to operate, and safer for our health.

REACH compliance

A safe and chemically innocuous product is what our customers require and what we want
to create. Therefore, we do not use any of the substances defined as harmful in REACH, the European Regulation on Chemicals, in our production process.

Reliability of supply

Sometimes unforeseeable events occur that may cause difficulties for a scheduled delivery. To avoid this, we have installed a comprehensive occupational safety and fire protection concept. This allows us to carry on even in exceptional circumstances. Our three production sites in different parts of the world also guarantee a reliable supply – wherever you are.



Sustainable products

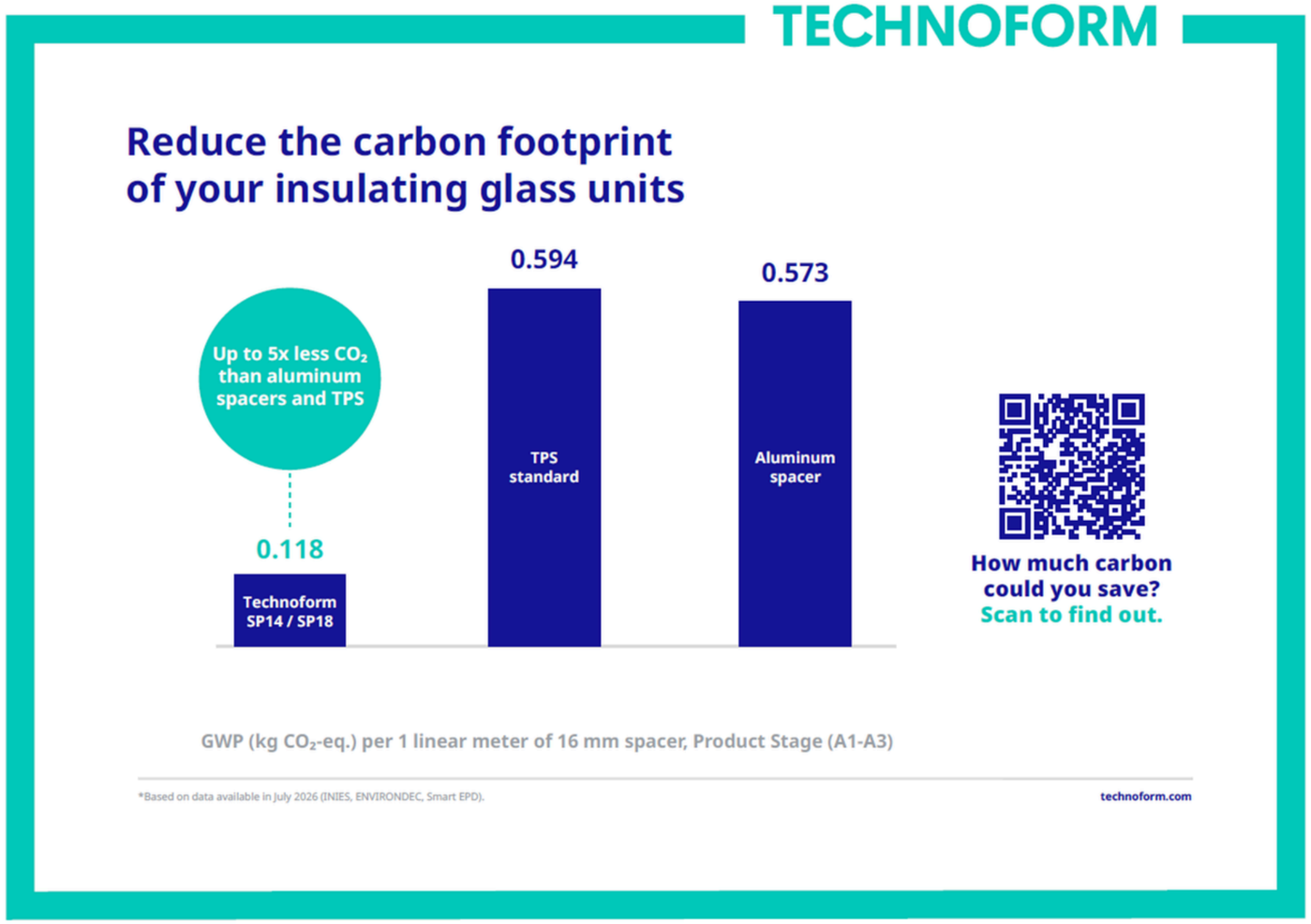
Guaranteeing sustainability is at the core of what we do – every single day. Our products constantly insulate glassm windows, doors, and facades to the highest degree, thus conserving valuable global resources in the process.

To put it in numbers: To date, we have produced around 1 billion meters of warm edge spacers worldwide. Our products have been used in around 350 million windows and have helped to save approximately 1.5 billion kWh of energy per year. And we are not finished yet.

In addition, we use materials which are made from renewable resources and can be recycled in an environmentally-friendly manner. Thus, we bring sustainability to a new level as we combine the advantages of the thermal break with enhanced environmental value. The effect: we meet
even the highest requirements in the market.

Strong environmental performance. Proven transparently. | EPD

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Resource-efficient

Our Environmental Product Declarations (EPDs) make the environmental performance of our warm edge spacers transparent and comparable.

The latest EPD data demonstrates the strong performance of our hybrid spacers in terms of their carbon footprint.

This is how we combine thermal performance with the responsible use of resources.

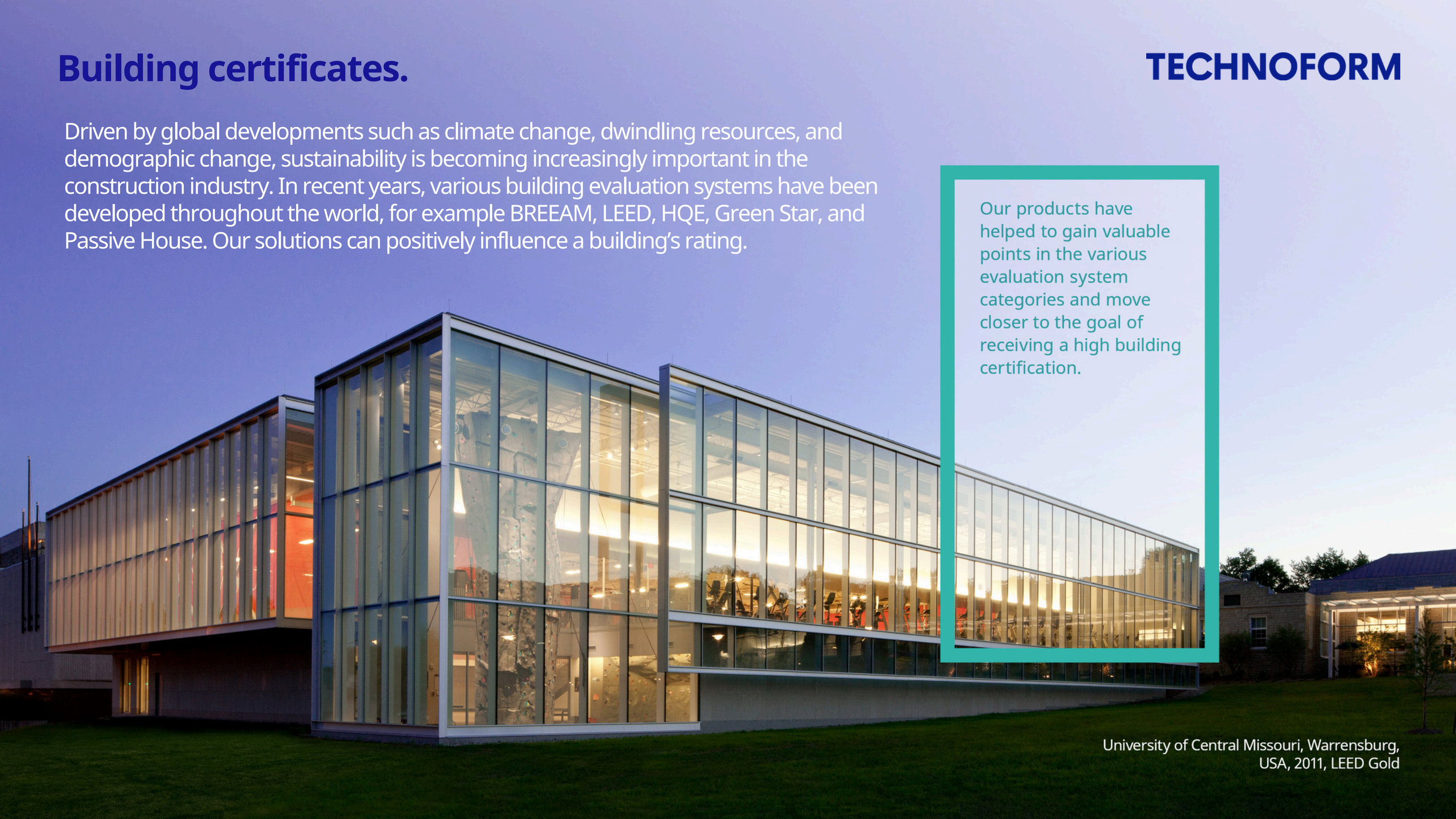
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Building certificates.

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Driven by global developments such as climate change, dwindling resources, and demographic change, sustainability is becoming increasingly important in the construction industry. In recent years, various building evaluation systems have been developed throughout the world, for example BREEAM, LEED, HQE, Green Star, and Passive House. Our solutions can positively influence a building's rating.

Our products have helped to gain valuable points in the various evaluation system categories and move closer to the goal of receiving a high building certification.



University of Central Missouri, Warrensburg, USA, 2011, LEED Gold

Building certificates.

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BREEAM
BREEAM (Building Research Establishment Environmental Assessment Method) has been active since 1990 in over 75 countries. It is the world's leading sustainability assessment method with more than 565,000 certified buildings. Its aim is to develop customized rating systems for every type of building and building use. Different sustainability categories for new construction sum up to the final building rating. Being a building product our warm edge spacers can influence the BREEAM categories of Health and Wellbeing, Materials, and Innovation.

Passive House
The Passive House Institute (PHI) is an independent research institute in Germany.
The Passive House standard is characterized by a very high level of energy savings compared with conventional new buildings. Certifications are awarded to buildings, products, and detailed solutions, as well as to planners, specialist engineers, craftsmen, and consultants. A Passive House is a building that, as a rule, does not require a conventional heating system on account of its effective thermal insulation and functional principle for avoiding ventilation heat losses by using heat exchangers. Our SP13, SP14 and SP24 are Passive House certified for Cool, Temperate Climate (phB).

LEED
LEED (Leadership in Energy and Environmental Design) was developed by the US Green Building Council (USGBC) in 1998. It provides practical and measurable strategies on how to plan, erect, and operate buildings. With almost 94,000 certified projects in over 165 countries, LEED is a widespread certification scheme for sustainable buildings. The current LEEDv4 version is organized to promote action in six credit categories, of which our warm edge solutions can influence "Materials and Resources", "Indoor and Environmental Quality", and "Energy and Atmosphere".

The DGNB System
The DGNB Certification System (German Sustainable Building Council) provides an objective description and assessment of the sustainability of buildings and urban districts. It assesses quality comprehensively over the entire life cycle of the building and can be applied internationally. Due to its flexibility it can be tailored to various uses of building applications.
The DGNB System does not evaluate individual measures, but the overall performance of a building. As a building product, our warm edge spacers can influence the DGNB criteria of "Environmental quality" and "Sociocultural and functional quality". (www.dgnb-system.de)

We are Technoform!

As a family company, we know that people empower every business. We firmly believe that the best ideas are always born together. We are Technoform – 1,400 and growing, dedicated innovators that work for our customers worldwide.

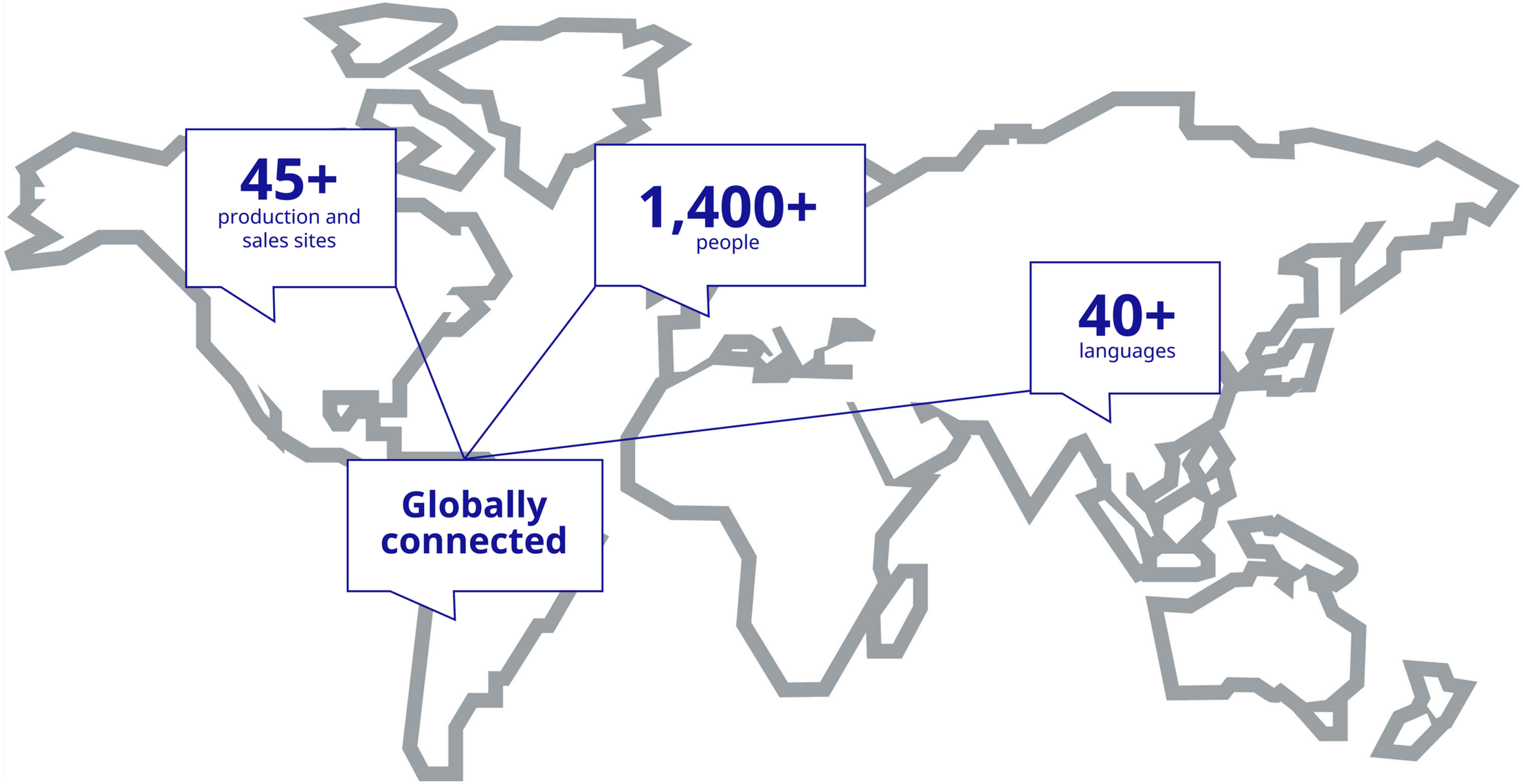
Understanding what drives customers and markets since 1969, we develop leading solutions collaboratively. Providing 100 % reliability and quality on all levels, we offer the same level of high-quality services and solutions all around the world. 55 sites in over 45 countries ensure continuous supply wherever you are.

Performing 360° precision and 1,000+ skills, our highly trained team turns individual needs into tailored technological solutions. Delivering quantities from 1 to 1,000,000, our customers can rely on receiving the best available package of quality, quantity, time, and value.



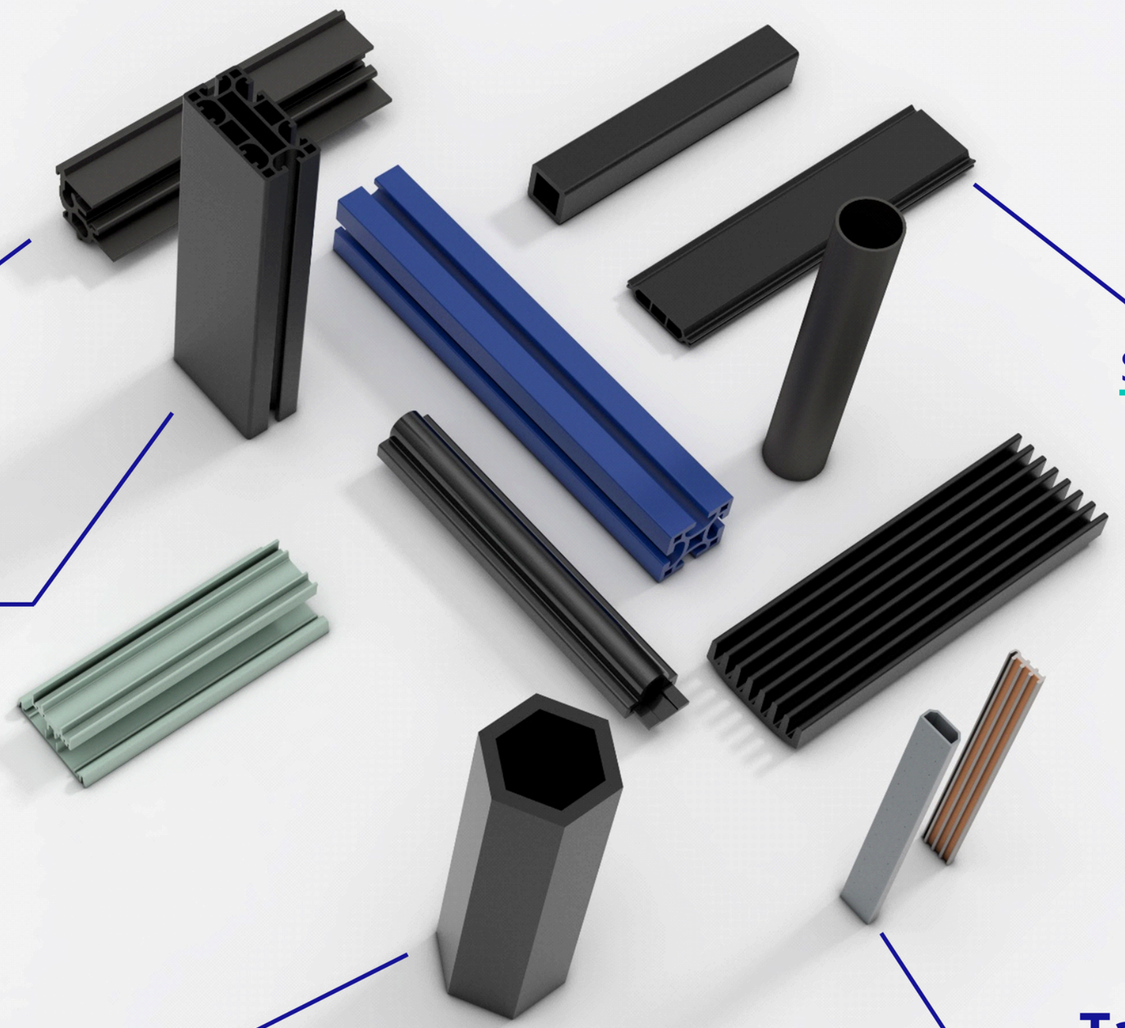
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Worldwide.



Dedicated to perfection.

TECHNOFORM



Various features for different challenges

Outstanding material mixtures and virtually unlimited choice of modifications

Lowest tolerances

Extremely smooth surfaces

Highest precision

Tailored and standard plastic profile solutions

Enabling industries.

TECHNOFORM



Automotive



Aviation



Chemical industry



Construction



Electrical engineering



Insulating glass



Lighting



Shipping



Oil & gas



Power generation



Railway



Heat recovery



Machine construction



Ventilation and air conditioning



Windows, doors, and facades

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This product catalog has been created by our European teams.
Version 1 (10/2026)

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