1988-2018
FROM START-UP TO MARKET LEADER IN POLYURETHANE
On the road to success for 30 years

“IGK was founded in 1988 with the aim of using the superior qualities of polyurethane for the double-glazing industry.”

“The driving force behind our growth is our mercury-free polyurethane, developed in 2001, with which we have been market leaders since 2012.”

“Today we are manufacturing a complete range of secondary and primary sealants and service products to fulfil all customer wishes.”

Frithjof Funck, Director of Marketing and Sales
Dr. Randolf Karrer, Director of Technology

Quality – signed, sealed and delivered
IGK manufactures its products in Germany and is certified in accordance with DIN EN ISO 9001 and DIN EN ISO 14001. Needless to say, all products correspond to the requirements of DIN EN 1279 and the remaining relevant standards for double glazing in Europe. With continuous internal and external quality control, we are ensuring that you can rely on our products from beginning to end.

Innovation – with experience and an entrepreneurial spirit
IGK had already put its first mercury-free polyurethane on the market in 2001 – long before the ban on the use of catalysts containing mercury in force since 2017. We are the only manufacturer to offer a thermoplastic spacer (TPS®) which can be combined with polysulphides just like with polyurethane. In the future we’ll also develop new solutions in close collaboration with our customers, suppliers, and machine manufacturers with which we can give our customers an advantage in the market.

Service – with heart and soul plus expertise
As a medium-sized company, we know each of our customers personally. With our streamlined structure and quick decision-making processes, we can react to your queries and requests quickly, flexibly, and authoritatively. We know how important it is that production keeps going. And our experienced application engineers know what needs to be done to achieve that.

NB: our customers can now download product sheets directly from the customer area of our redesigned website!

Global presence
Our clients can find competent contacts on site in our offices in numerous countries within and outside of Europe. We serve the important North American market with a subsidiary based in Chicago. Other subsidiaries are being planned world-wide. We are continuously investing in increasing our quality, productivity, and capacity so that we can continue to serve our customers reliably and with the highest quality in the future.

Here’s to the next thirty years!
### SECONDARY SEALANT

**IGK 130**  
2c Polyurethane Secondary Sealant without mercury

**IGK 311/330**  
2c Polysulfide Secondary Sealant

**IGK 711**  
1K Hotmelt

### PRIMARY SEALANT

**IGK 511**  
Butyl Primary Sealant

**IGK 511 S**  
Butyl Primary Sealant for foam spacers

### SPACER BARS

**IGK 611**  
TPS Thermoplastic Spacer Bar®

**IGK 611 FH**

### SERVICE PRODUCTS

**IGK 911**  
Rinsing agent for sealant mixers

**IGK 918**  
Plasticiser

**IGK 921**  
Thermic cleaner for mixers

**IGK 930**  
Hand washing paste

**IGK 955**  
Desiccant beads with colour indicator

**IGK 961**  
Lubricant for Hotmelt and TPS melting equipment

**IGK 980**  
Adhesion tester
Globally Active.
Our representatives abroad:

Bulgaria, Albania, Kosovo, Macedonia
Proventuss Bulgaria Ltd.
ul. Sredorek 5.
1619 Sofia, Bulgaria
Contact: Krasimir Minchev
Tel.: +359 2 957 15 44
Mob.: +359 88 885 44 94
Email: krasimir.minchev@proventuss.com

Canada
SBMS
1610, Nationale, Terrebonne
(Québec) J6W 0E2, Canada
Contact: Laurent Chatagneau/Steve Brown
Tel.: +1 888 430-4481
Mob.: +1 514 609-6707
Email: Laurent@SBMS.ca

Croatia, Bosnia-Herzegovina, Serbia, Slovenia
Proventuss S.C.E. d.o.o.
Kovinska 4a
10090 Zagreb, Croatia
Contact: Igor Keseric
Mob.: +385 99 493 0777
Email: igor.keseric@proventuss.eu

Finland
Projecta Oy
Lukkosepänkatu 14, 20320 Turku
Finland
Contact: Arto Porkko
Tel.: +358 20 771 30
Email: info@projecta.fi

France
Covadis
ZA Vio Dominic
295 Rue du Trident
34740 Vendargues, France
Contact: François Ausset
Tel.: +33 4 6759 4066
Email: francois.ausset@covadis.eu
Email: contact@covadis.eu

Great Britain and Northern Ireland
Insulating Glass Technologies Ltd.
Old Southwolfe Arms
Carlisle
Cumbria CA40LB
Contact: Olve Allan
Tel.: +44 0 1697473465
Mob.: +44 0 7938839037
Email: igtechnologies.ltd@gmail.com

Hungary
Mónika Szabó
Bucu utca 1
1225 Budapest, Hungary
Contact: Mónika Szabó
Tel.: +36 70 670 0684
Email: monikaszabszaboigk@gmail.com

Ireland
A.M.E.R.I.C. Sarl
37, Rue des Ait Bo Amrane
20310 Caseblanca, Morocco
Contact: Tarik Gherairi
Tel.: +212 522403074
Email: americ@menara.ma

Italy
Proventuss Polska Sp. z o.o.
l. Flisa 4
02-247 Warszaw, Poland
Contact: Szymon Nadzieja
Tel.: +48 22 122 85 40
Email: biuro@proventuss.eu

Morocco
A.M.E.R.I.C. Sarl
37, Rue des Ait Bo Amrane
20310 Caseblanca, Morocco
Contact: Tarik Gherairi
Tel.: +212 522403074
Email: americ@menara.ma

Spain and Portugal
ADA Distribuciones Técnicas S.L.
Pol. Ind. Plateo P. L12 Nave 9
44195 Teruel, Spain
Contact: José Luis Escriche
Tel.: +34 978 619469
Mob.: +34 652 848 874
Email: info@ada-distribuciones.com

South Korea
T&T International Co.
93-1, Deokjeong-ro 144beon-gil,
Sameeong-myeon, Eumseong-gun,
Chungcheongbuk-do, Zip code : 27653, South Korea
Contact: Toewon Woo
Tel.: +82 43882 5591
Email: taewon.woo@tt-intl.com

Turkey
Kartaltepe Mahallesi
Belediye Caddesi No.12/1
34295 Kucukcekmece, Istanbul
Turkey
Contact: Ayhan Özgür
Mob.: +90 (532) 621 51 52
Email: ayhan.ozgur@tr.igk.global

Ukraine
Proventuss Ukraine LTD
97 Baltaivs Office 310
65029 Odessa, Ukraine
Contact: Miroslav Rapenkov
Tel./Fax: +380 48 734 21 90
Mob.: +380 67 712 72 58
Email: miroslav.rapenkov@proventuss.eu

USA
IGK North America Inc.
321 North Clark Street,
Suite 1425
Chicago, Illinois 60654-4714
Contact: Christoph Schick
Tel.: +1 872 813-0215
Mob.: +1 872 205-1711
Email: welcome@na.igk.global

Distribution in Germany, Austria, Benelux countries and Switzerland:
Albert-Einstein-Str. 5 • 63594 Hesseirolt/Frankfurt
Tel.: +49 6055 9060 0 • Fax: +49 6055 9060 22
Email: welcome@igk.global • www.igk.global