

Stadiums

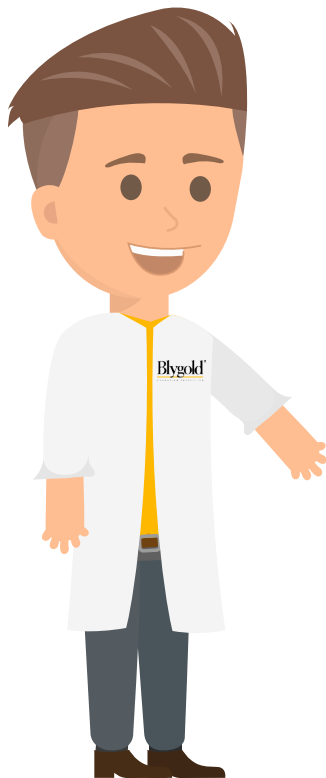
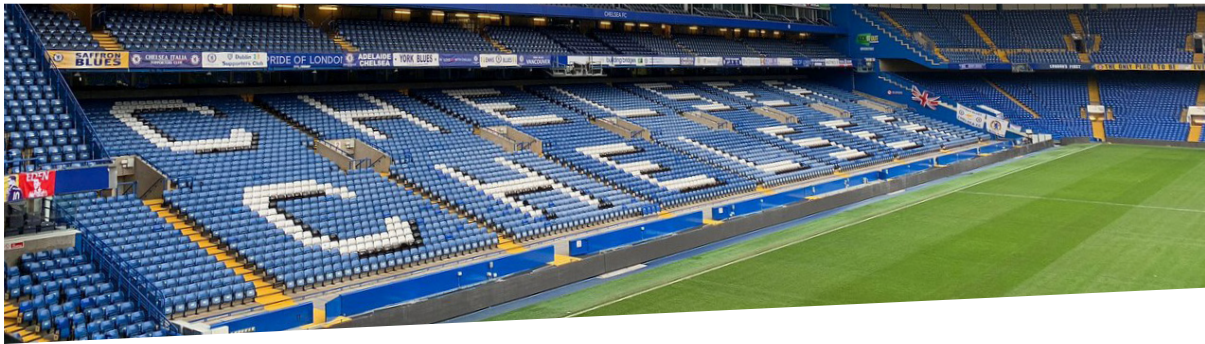
- ✓ *Energy savings up to 20%*
- ✓ *Extends the lifetime of the climate system*
- ✓ *Prevents breakdown of the climate system*
- ✓ *Treatment costs can be recovered in 1 year*

Increased risks for climate systems in stadiums

Sometimes referred to as a Swiss army knife, sports arenas host an array of different events in a short span of time: the floors may be switched from ice for hockey to hardwood for basketball to stages for concerts. They can go from an occupancy of zero to tens of thousands in a matter of hours. With all these factors in play, keeping these massive structures the right temperature can be a huge challenge.

A selection of references

- ✓ Hard Rock Stadium, USA
- ✓ Stamford Bridge, United Kingdom
- ✓ Emirates Stadium, United Kingdom
- ✓ Old Trafford, United Kingdom
- ✓ FC Utrecht Galgenwaard, The Netherlands
- ✓ Gold Coast Aquatic Centre, Australia
- ✓ Florida Atlantic University Basketball Arena, USA



▶ WHY PROTECT SUPERMARKETS' CLIMATE SYSTEMS?

- City gasses and acid rain are highly corrosive
- Industry gasses are highly corrosive

▶ HOW

- Blygold application protocol

▶ BENEFITS

- Energy savings up to 20%
- Extends the lifetime of the climate system
- Prevents breakdown of the climate system
- Treatment costs can be recovered in 1 year

'Our supporters must have air of a good quality'



BLYGOLD INTERNATIONAL

Blygold is an innovative and forward-thinking company offering unique and sustainable high-quality protection against corrosion. With over 40 years experience, we have the know-how and state-of-the-art products and techniques to solve any corrosion problem. Our multitude of success stories says it all.

Application protocols

Because of the specific geometry of heat exchangers, the quality of the application process is just as important as the applied product. Blygold has developed specific application protocols for heat exchangers of all different dimensions, geometries and materials.

Global network

To ensure our products are applied according to these protocols, Blygold works with trained and certified applicators only. Our global network of qualified Blygold applicators can offer local support in over 60 countries around the world.



Quality

- ✓ Over 40 years of experience
- ✓ Unique application techniques
- ✓ Unrivalled test results
- ✓ All trained & qualified applicators
- ✓ ISO 9001 Certified



Innovation

- ✓ Revolutionary R&D
- ✓ Inhouse laboratory
- ✓ Deep understanding of the market
- ✓ Global awareness of customer needs
- ✓ Problem solving mentality



Sustainability

- ✓ Lifetime extension
- ✓ Energy saving & Eco Friendly
- ✓ Life Cycle Cost reduction
- ✓ Maintenance friendly
- ✓ Corporate Social Responsibility

Blygold[®]
CORROSION PROTECTION

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