

Technology that works.

Your KTT Innovation® Partner:

Put your faith in technology that has evolved entirely from decades of practical experience.

KTT innovation® is the new brand that stands for path-breaking products in the mobility and service station sector. Always in focus during the development: The needs of you and your customers. Solid, safe and simple usage – those are the claims of KTT innovation®. Because your KTT innovation® product will also withstand rough and tough conditions, as it promises.

KTT innovation® is backed by both, in-house developments of Kremsmueller Tankstellentechnik as well as partnerships with renowned companies in the filling station and mobility fields. The most important result of this was: unbeatable technology that is in line with actual practical conditions.



TANKSTELLEN + ANLAGENTECHNIK

Mannswörtherstr. 24
A- 2320 Schwechat
Österreich/Austria

T. +43- (0)1- 707 86 90- 740
F. +43- (0)1- 707 86 90- 695
office@k-tt.com
www.k-tt.com

The record-holder in matters of safety



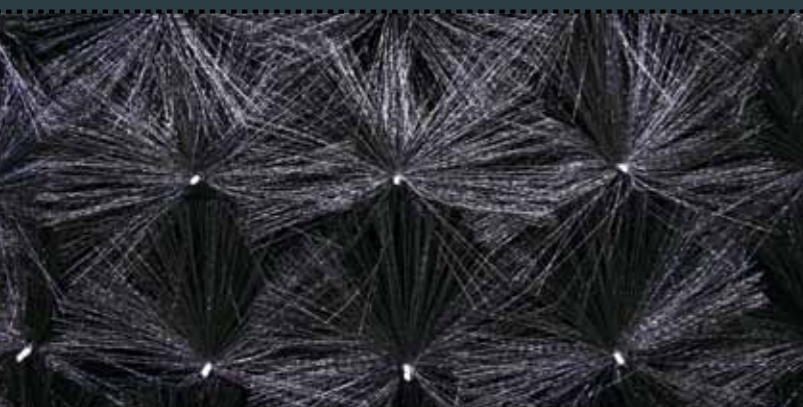


▼ Superfine plastic threads create miniscule spaces.

▲ Experienced KTT-employees fill a dome shaft in record time.

▲ And cleaning too: Quick and simple.

▲ This is how quickly service can be performed at your filling station.



On the safe side: The first VbF-conformant explosion protection

Signed and sealed: The physical-technical Bundesanstalt Braunschweig (Federal Institute in Brunswick) certifies that explozero® has outstanding properties for protection from explosions. Thus, explozero® is the first explosion protection for service stations that is also conformant with VbF – the comprehensive regulations for the storage of flammable fluids.

Since the last few years, a powerful obligation has been in force with regard to safety. The EU Directive ATEX95 regulates measures at workplaces with a danger of explosion – measures that are scrupulously checked by government authorities, the fire department and labour inspectorates. The EU type examination certificate of explozero® guarantees you that you will use the optimum solution. Tested quality that gives you a maximum of safety even under extreme conditions.

The current record holder: explozero®

explozero® doesn't look very impressive. But what's hidden behind the black brushes is pure high-tech. explozero® is made up of thousands of superfine intertwining plastic threads creating miniscule intermediate hollow spaces that are too small for an explosion to unleash its destructive effect. Highly developed materials contribute their part to an unbeatable explosion protection.

Compared to the conventional gravel filling, explozero® breaks all records. The superlight packs can be installed in the shaft up to 4 times faster and removed for service access no less than 50 times faster. Complicated protective precautions are a thing of the past – thanks to explozero®.

Cleaning with the steam jet is also just as easy. After a few minutes, explozero® is once again ready for insertion.

Hi-Tech made in Austria

For the sake of your safety, only highly developed materials are used. Thus, the fibres made of electrically conductive plastic reliably dissipate static charges. explozero® does not settle down – Even after a prolonged period, you need not incorporate any additional material. Even aggressive media cannot attack explozero®. The material is completely wear and corrosion proof. After all, explozero® is ahead of the pack even in winter; there is no problem of icing with explozero®.

The versatile explosion protection revolution

Your filling station is home to many sources of danger involving explosive vapours. Be it cable conduits, some shafts, filling shafts or pump shafts, explozero® optimally adapts to any environment. System packs fill large hollow spaces. Individual elements then reliably secure the tightest corners and sensitive fittings.

