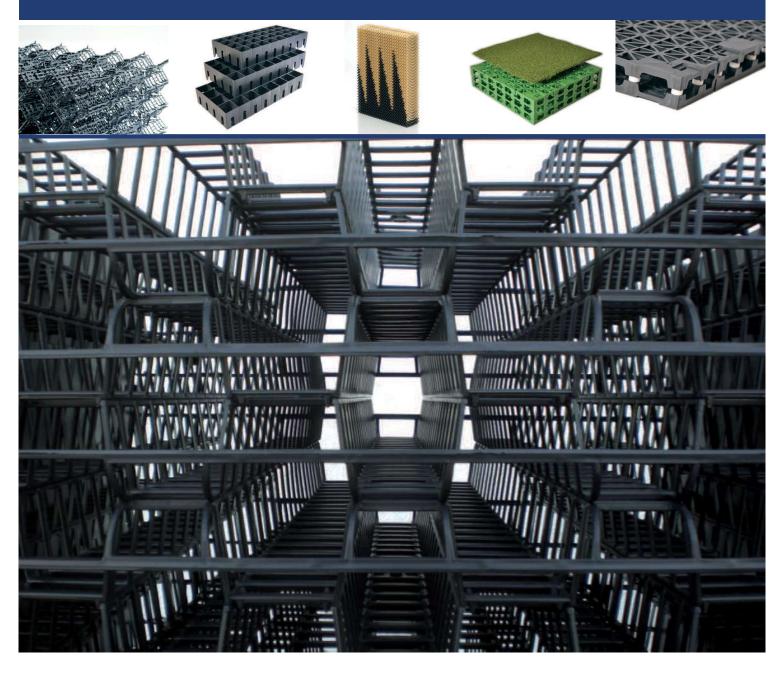


Complex requirements demand intelligent solutions



Hewitech setting standards

Cooling towers











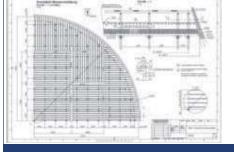


Highperformance Trickle Fills NC20; over 15 years in operation, Simple and Best Mechanical Assembly

VC25 with vertical structure; Installed worldwide,

OS21 & VF 20, PP or PVC







Hewitech supply qualified technical support

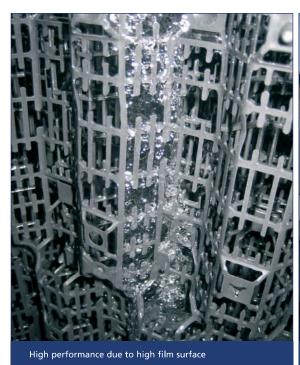
Cooling tower installations from a single source

Globally, the increasing demands for asset management, safety and quality are constantly raising the standards for qualified cooling tower installations.

We meet these challenges by working with a strong team of experienced specialists who have revolutionised cooling tower installations over the past decades.

At Hewitech our products provide greatly increased water treatment, a significantly longer service life of the installations, a unique high thermal efficiency, all with simple and safe assembly.

We are constantly setting new standards based on continuity and innovation. We offer our worldwide customers additional technical support, by understanding their needs thus specifying the installation and thermal efficiency of our high performance fills, mist eliminators and sprayers.







Storm water management



Under FIFA-soccer grounds



Elastic sportsfloor with variable shock absorption



Drainage of infiltration from grass surfaces



Grass paver, for roadsides & parking



Filter bed enabling cleaning and load distribution



CONTROLBOX with 500 mm access opening



VARIOBOX with inspection tunnel



TREEBOX for root protection and surface water detectior

Rely on us to break new ground

Climate change, flooding, water resources and rising prices present cities and local authorities with major challenges.

At Hewitech we have embraced these challenges by developing new products for stormwater and drainage applications. These products focus on system access and maintenance, compressive strength and final surface deflection to enable engineers to satisfy overall design requirements.

Even sports surfaces with their absorption and drainage require innovative solutions which are tailored to the needs of the customer.

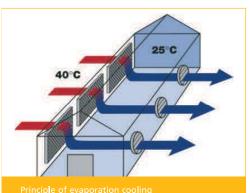
Hewitech's stormwater products are complimented by a dedicated specialist site installation team complying with the latest industry best practice for SUDS (Sustainable Urban Drainage Systems).

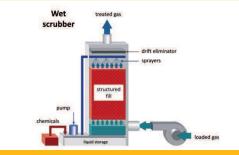


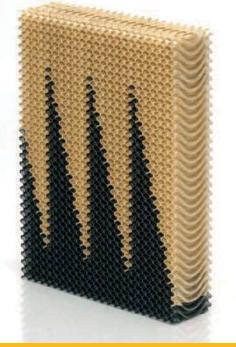


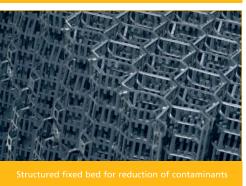


Coolpads & air treatment



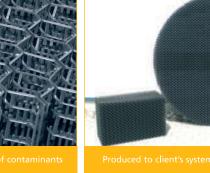














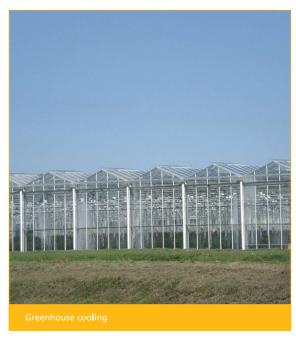
Experience across the board

We at Hewitech take great pride in all we do. We successfully implement major projects, such as the equipping of entire plants for inlet air cooling and the treatment of air quality.

Our experience is evident in both the short and the long term. Proven prefabrication techniques and logistics guarantee on-schedule completion. The quality of our workmanship ensures fault free operation of the plants throughout their long service life.

The plastic Coolpad AK150 cools air temperature with significantly reduced energy costs when compared to non-plastic filters.

Air quality is improved by effective dust separation in buildings for livestock. This is achieved by wet cleaning within a bio-filter to comply with official regulations on ammonia. Many other contaminants are also removed by our successful high-performance installations.







Water treatment



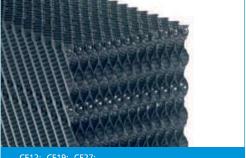
Lamellas LA85





NB25 - submerged bed





CF12; CF19; CF27; Fixed bed for trickling filters

Moving Bed



Success can be planned

Complex tasks require thorough preparation. Engineers and technicians ensure that the projects of our customers are a success.

We ensure we offer high quality technical solutions for our customers from the initial plant design to the calculation of the plant components.

Our solutions also successfully treat drinking water and sewage waste. Carbon decomposition as well as nitrification treatments are designed on the basis of DWA and other international guidelines.

Hewitech water treatment products are used in submerged fixed bed, trickling filters, moving bed, and lamella and coalescence separators.

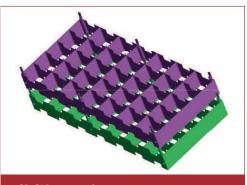
Hewitech provide water treatment solutions, giving high performance installations, satisfying the growing environmental directive placed on the water industry.







Inhouse tool & machine construction











Hewitech state of the art welding machine





Injection and extrusion moulding of PP, PE, PVC and fluoropolymeres (PFA, ETFE, ...)

By working together anything can be achieved

Our extensive range of services and decades of experience have made us one of the leading companies in the sophisticated production of plastic fills.

Since 1993 we at Hewitech believe that the basis of our expertise is the tool and special inhouse machine construction. A continuous development programme optimises our production tools for injection moulding and extrusion.

Working in partnership with our customers, we also implement exclusive solutions. Our customers rely on decades of experience and the creative ideas of our specialists.

Special materials such as fluorine plastics permit new fields of application that as yet are still unknown. One example of our work can be found in the roof construction of one of the most modern football stadiums in the world, Munich.







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