



## A NEW FAMILY OF QUALITY PRODUCTS

At ACTE, we are very aware of our customers' wishes and needs, and we strive to keep up to date on the latest value-optimising products and solutions within our specialized areas. We seek to provide our customers with top-class products that also offer fast installation time and cost-efficiency. Hereby, it is our pleasure to present ACTE's new family of quality products: GREEN BLOXX. GREEN BLOXX is the next generation of innovative cable protection that creates added value in terms of the aforementioned qualities. As a part of the GREEN BLOXX family, you'll find our EFLEX duct system, which is now a part of an exciting project at Esbjerg. Furthermore, we introduce you to our new GREEN PIT cable chamber, which is the market's most flexible cable chamber with quick and easy installation. You can read much more about GREEN BLOXX in this exciting newsletter.



## ACTE PRESENTS NEW FAMILY OF QUALITY PRODUCTS

At ACTE, we are pleased to finally introduce you to a new family of top-class cable protection products, where quality and total cost have been our underlying basis. Our new range is called GREEN BLOXX and is the result of many years of experience

and sparring within the industry. The GREEN BLOXX range is available in different classes, qualities and materials. Thus, we introduce you to the next generation of innovative cable protection that creates added value in terms of cost efficiency such as short installation time, long service life, and a very comprehensive range of accessories. In the range you will for instance find our popular cable troughs, Green Trough, which are made of 100% recycled plastic. By using these sustainable products, our intention is to leave a valuable and green footprint in the industry. With GREEN BLOXX, we want to create value-optimizing and future-proof technology solutions for our customers. Our competent specialists are ready to advise your company on how the products best can be integrated into your project and hereto create value. All our products are approved according to Danish standards.



## EXCITING PROJECT WITH EFLEX SQUARE

ACTE is pleased to announce that our EFLEX square duct system is part of an exciting project at Esbjerg. The project has been sold to and installed by GodEnergi. In connection with the conversion to the new EV buses, Esbjerg Municipality is building a new bus depot with charging facilities on Kattegatvej in northern Esbjerg.

They make the premises available to Tidebus, which has won the tender and right to run the buses in Esbjerg for the next 10.5 years.

EFLEX is a duct system, which is composed of one and up to as many ducts as you need in your installation. The duct system is a replacement for the traditional cable ducts. It is much more flexible and designed to save installation time and associated costs. EFLEX is primarily used in installation environments around railways in congested areas and squares, but also used for a duct system installed directly in the ground. EFLEX is the best choice where several ducts must be installed and where time and space are factors. EFLEX can be stacked and assembled into a block and installed in very little space. EFLEX is also dimensionally stable, which means that you can stamp the surrounding filling material and thereby avoid structural damage to the surface. A solution that is interesting for municipalities, energy companies, the Road Directorate, Banedanmark and all contractors who install cable ducts either in sidewalks, cycle paths, roads or under any kind of pavement.

Each duct is 5.3 meters long and comes with an adapter at each end, which makes the duct system easy to assemble and 100% watertight. EFLEX is available in 5 different duct dimensions. The associated range of accessories is complete, and it is possible to shorten and adapt the duct system. Each duct has reduced internal friction making cable pulling incredibly easy - even of very thick cables. The duct system can easily go round an obstacle on the installation path without the use of accessory products but simply by flexing the duct.

[Click here](#) to watch our video from the project.



## ACTE'S GREEN BLOXX FAMILY HAS BECOME A PRODUCT RICHER

ACTE now offers the GREEN PIT cable chamber - the market's most flexible cable chamber, which can be used for virtually all conditions. The chamber is ideal for projects where there is focus on quick and easy installation, and where there is a need for a strong section-built cable chamber. The lightweight chamber is modular, which makes it easy to transport and it can be easily assembled and installed without the use of special tools or lifting devices. The GREEN PIT cable chamber is EN124 approved and certified up to 40 tons load, and it has a whole series of different lids that can withstand pressures from 1.5 tons, 12.5 tons and 40 tons.

GREEN PIT is particularly suitable for burying and can withstand high lateral pressures of up to 750 KN. The GREEN PIT cable chamber can be used for road construction, along the road, motorways, sidewalks, cycle paths, car parks, turning points, ports etc. GREEN PIT is specially developed for use with both low-voltage cables, high-voltage cables, data cables, fiber cables, pump installations etc. The total strength of the chamber provides opportunities to drill holes for duct work, either in the individual section or between sections. There is no need for special tools or protective equipment, an ordinary hole saw for wood or metal can be used.

Please contact ACTE [here](#) for further information. Our experienced specialists advise on product selection and value-optimising solutions for your projects.



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