



EXPERIENCE
IN CORRUGATED STEEL
BRIDGES
AND CULVERTS



Animal overpass over A2 motorway, Poland



Animal overpass over railway line, Poland



Animal overpass with beveled ends, Turkey



Animal overpass with gabion facing, A4 motorway, Poland



Animal overpass, Poland



Animal overpass, S5 road in Poland



Bridge with panel facing, Poland



Bridge with concrete block facing, Poland



4-span bridge over Nishava river, Bulgaria



Arch bridge with concrete collar, Poland



Bridge with concrete paving, Poland



Bridge with MSE walls finish, Poland



Bridge with MSE walls finish, Poland



Bridge with MSE walls finish



Bridge over Rospuda river, Poland



Bridge over Zgłowiączka river, Poland



Bridge with stone paving, Poland



Bridge with wire mesh finish, Poland



Underpass under national road, Poland



Bridge with red block headwall, Lithuania



Grade separation, Poland



Bridge with wire mesh finish (MSE walls), Poland



Pedestrian underpass and bridge, Poland



Bridge with concrete block facing, Poland



Bridge with wire mesh wall, Poland



Grade separation, Poland



Cycleway underpass, Denmark



Bridge with stone paving, Poland



Underpass under railway, Switzerland



Culvert with concrete paving, Lithuania



Culverts under the railway line, Ethiopia



Small bridge, Switzerland



Bridge with panel facing, Turkey



Bridge with animal shelves, Lithuania



Grade separation in Mikolajki, Poland



Grade separation with concrete paving, Finland



Grade separation with block paving, Bilov, Czech Republic



Grade separation under railway with MSE walls, Canada



Underpass, Poland



Grade separation under railway, Poland



Grade separation, Canada



Grade separation, Netherlands



Source: Bergschenhoek

Multispan bridge, Poland



Bridge with stone facing, Poland



Historical look bridge, Poland



Bridge with blocks facing, Finland



Pedestrian foot bridge, Poland



Pedestrian foot bridge, Lithuania



Grade separation with blocks facing (MSE walls), Czech Republic



Pedestrian foot bridge, Estonia



Grade separation over railway line, Poland



Railway bridge, Poland



Grade separation over railway, Poland



Railway tunnel, Algeria



Bridge with stone facing, Poland



Animal overpass, Estonia



Bridge under motorway, Poland



Three-span bridge, Poland



Bridge over Dyatlovka river, Belarus



Bridge over Turya river, Belarus



Bridge with natural stone facing, Poland



Bridge with natural stone facing, Poland



Bridge with stone facing, Poland



Bridge with stone paving, Poland



Grade separation over railway line, Belarus



Grade separation over railway line, Bolatice, Czech Rep.



Grade separation over railway line, Poland



Railway bridge, Poland



Three span bridge, Poland



Underpass bridge in Kuopio, Finland



Bridge in Solca Town, Suceava county, Romania



Bridge over Lebeda river, Belarus



Grade separation over railway line, Poland



Underpass under national road, Lithuania



Underpass under the railway line, Latvia



Bridge with natural stone facing, Poland



WORLD LARGEST METAL BURIED BRIDGE SPAN: 32.39 m

- Project Name: Shammal Bridge
- Location: Ras Al Khamaih, near Dubai, UAE

Preassembling in Rydzyna, Poland.



Lifting of a first UltraCor ring.



First UltraCor rings erected.



The bridge in Dubai earned a place in the Guinness World Records Book as the largest buried metal bridge span in the world. The construction was designed, produced and assembled by Polish ViaCon Team.

Assembly crew.



Backfilling process in progress.



Largest spans can accommodate up to six lanes of traffic.



Deep-corrugated UltraCor. Wider spans. Heavier loads.



Bridge opening ceremony held on 06.03.2019.







ViaCon products and materials used are recyclable and environmentally friendly resulting in significant reduction of CO₂ emission.



INNOVATIVE INFRASTRUCTURE

SuperCor®



MultiPlate MP200



UltraCor®



HelCor®



HelCor PA®



PECOR OPTIMA®



Pecor Quattro



ViaWater Tank



Geogrids



Woven and nonwoven geotextiles



Gabions



HelCor® wells



Temporary and permanent Acrow bridges



ViaWall A®



ViaWall B®



ViaBlock®



CON/SPAN



Designing



ViaCon International AB
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