



## **NEW bristorm IVP**

Bristorm Integrated Vehicle
Personnel (IVP) fence
provides an unrivalled
range of anti-vehicle and
anti-personnel performance
within a very narrow fence line.
By bringing the Hostile
Vehicle Mitigation (HVM)
of Bristorm fence and
anti-personnel protection
into a single foundation,
without altering the
performance of either system.



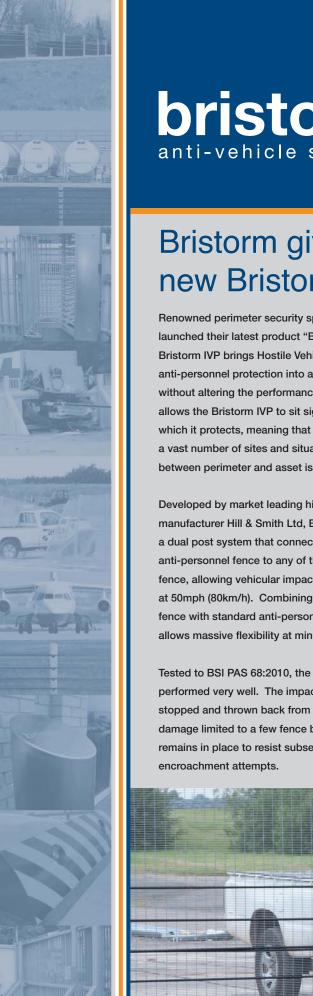


- Hostile vehicle mitigation and anti-personnel protection in a single foundation
- Tested to BSI PAS 68
- Remains in place, preventing subsequent vehicle encroachment
- Fence lines behave independently as if installed in isolation



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## Bristorm give closer protection with the new Bristorm IVP

Renowned perimeter security specialists, Bristorm, have launched their latest product "Bristorm IVP". The Bristorm IVP brings Hostile Vehicle Mitigation (HVM) and anti-personnel protection into a single foundation without altering the performance of either system. This allows the Bristorm IVP to sit significantly closer to that which it protects, meaning that it can be utilised across a vast number of sites and situations where distance between perimeter and asset is limited.

Developed by market leading highway barrier manufacturer Hill & Smith Ltd, Bristorm IVP employs a dual post system that connects a standard anti-personnel fence to any of the standard Bristorm fence, allowing vehicular impact protection up to 7500kg at 50mph (80km/h). Combining the benefits of Bristorm fence with standard anti-personnel fence types allows massive flexibility at minimal cost.

Tested to BSI PAS 68:2010, the Bristorm IVP fence performed very well. The impacting vehicle was stopped and thrown back from the fence line with damage limited to a few fence bays. Bristorm fence remains in place to resist subsequent

Repair of the anti-vehicle fence is minimised with restoration of the perimeter to its full protective capacity happening within a few hours.

Increased levels of protection can be achieved by adding the Southwest Microwave INTREPID™ PIDS systems to either the anti-personnel fence or Bristorm wire ropes. MicroPoint™ Cable detects any fence disturbance and locates it to within 10ft (3m). Precise location allows proprietary digital signal processing (DSP) algorithms to detect any attempt to cut or climb the fence while ignoring distributed noise from wind, rain or heavy vehicles.

"The Bristorm product range has increased due to the need for higher and better perimeter protection across the world. The IVP system provides our customers with the flexibility of both cost and situation" comments Alan Dean, Managing Director.

For further information on Bristorm Perimeter Security Solutions contact Graham Sharp on +44(0)1902 499 400 or go to



