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## Static and Removable Bollard Technical DataSheet

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- Blocking Element Cylindrical:** Diameter: 275 mm, blocking height 780 mm above ground level
- Blocking Element Material:** SAE 1020 (ST44/2) Thickness: 26 mm – with hot-dip galvanized.
- Operating Time:** Statik Bollards
- Impact Load:** 1700 kJ (15.000lbs at a speed of 50 mph) certified according to K12 DOS/DOD SD-STD-02.01
- Lighting (Optional):** Bollard top lighting red or yellow, i.e. LED lighting on top plate (UFO-shape)
- Weight:** Bollard approx. 350 kg
- Colour:** Standard: blocking element: RAL 6005, 7030, 7016 or 9010  
drive housing: hot-dip galvanised, cover plate of underground casing and stand pipe: RAL 7016 (optional stainless steel)  
Optional: RAL colours or DB colour tones