







Excellent Feedback for New Display incorporated Anti –Collision Devices.

Speed-O-Controls had recently developed and launched New Anti-Collision devices for EOT Cranes. These devices are highly accurate with a Digital Input system for real time monitoring of the device. This has been achieved by installing a display unit controlled by a microcontroller based circuit. This new digital Anti-Collision device has received tremendous response from users. Our sales team is contactable for procurement of these new ACD systems.

Launch of new 4 Bolt – Bolted Joint for Safeline W

Speed-O-Controls Pvt. Ltd. has now launched a new 4 Bolt system for additional safety while joining of 2 conductor bars. This new Bolted Joint design has been successfully tested after installing at various sites.



This new Jointing system helps the bars to be joined in a more systematic manner offering no tolerance within the 2 bars for allowing any unnecessary movement, thereby making the transition of current collectors through the joints extremely smooth.

Specialised Resistance boxes – MHE Demag – Philippines

Speed-O-Controls recently executed a prestigious order for customised Resistance Boxes with cooling systems. SOC has visited the MHE-Demag head office in Singapore to explain their products including these special resistance boxes.

MHE-Demag finally has placed an order which was executed in May . Speed-O-Controls shall be looking to supply the same type of Resistance Boxes worldwide to MHE-Demag.

Product Of The Month Safeduct 5Bar / 7Bar

