



ALFABS



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Technical Bulletin 104

QDS Bolter – Design Upgrade

This Technical Bulletin has been issued to inform the users of the design upgrade for QDS Bolter Series 2.



Redundant
Clips

Event

During a recent design review of the QDS Bolter Series 2, It was decided that the bolter's floor should be upgraded to reflect the design of the Series 3. This upgrade is designed to replace the clips that have in the past become loose or missing and allowed for the flooring to become unstable.

Recommendations

The following design changes have been completed:-

- Replace the redundant clips with welded tabs and socket head cap screws to secure it the supporting angle which is already in place.

Part Number: CP-BOL-100-205, CP-BOL-100-206, CP-BOL-100-207
CP-BOL-100-208, CP-BOL-100-209

Notes

Please ensure all relevant personnel in your organisation receive a copy of this Technical Bulletin, and are informed of its contents and recommendations. This Technical Bulletin should be processed in a systematic manner through the mines information and communication process which should include being displayed on notice/information board.

For any questions or queries please contact

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