

29 September 2016

**AUSEx 3902U Coupling – CURRENT STATUS**

Dear Sir,

**BULLETIN No8 (FINAL)**  
**This Bulletin supersedes all prior bulletins.**

Burn Brite can now advise that the Certificate of Conformity AUS Ex 3902U has finally been updated to correct a dimensional error in two referenced drawings.

The updated certificate applies retrospectively to all equipment manufactured under that reference. The equipment itself is not subject to any change: rather, the certification documentation now reflects the equipment as originally assessed, tested and in service.

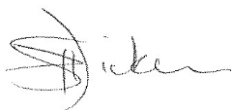
In addition, a copy of the independent TUV Test Report is provided, further validating the equipment's Ex performance with a >50% reduced engaged flame path at 6.2mm.

Burn Brite apologises for the time taken to bring this matter to completion. In the period since the original notification, there has been substantial and complicated negotiation with NSW statutory authorities, and the certifying body to establish the propriety, necessity and validity of such a correction.

Please do not hesitate to contact Burn Brite for any clarifications as needed.

Regards

Ampcontrol Burn Brite Pty Ltd

A handwritten signature in black ink, appearing to read 'Peter Dickeson', is written over a faint, light-colored signature line.

Peter Dickeson

Burn Brite Manager