# FDCIE to AS 7240.2:2018

## Please submit this form along with AF-F001 or AF-F003

| FDCIE model: | | |
|---|---|---|
| **Clause** | **Description** | |
| 4.4.8 | Output to fire alarm signalling function | |
| 4.4.9 | Control of fire alarm routing function | |
| 4.4.9.1 | Output to fire alarm routing function | |
| 4.4.9.2 | Input from fire alarm routing function | |
| 4.4.10 | Output to fire protection control function | |
|  | If yes which output type? | |
| 4.4.11 | Delays to outputs | |
| 4.4.12 | Dependency on more than one alarm signal | |
|  | If yes which type of dependency? | |
| 4.4.13 | Alarm counter | |
| 4.4.14 | Output of standard emergency evacuation signal | |
| 4.5.3 | Fault monitoring of fire protection control function | |
| 4.5.4 | Fault signals from points | |
| 4.5.5 | Total loss of power supply | |
| 4.5.10 | Output to fault warning routing function | |
| 4.6 | Disabled condition | |
| 4.6.3 | Disablement and enablement of addressable points | |
| 4.7 | Test condition | |
| 4.8 | Supervisory signal condition | |
| 4.9 | Standardised input/output interface | |
| 4.12 | Which sound level does the FDCIE output at 1 m away for fire alarm indication and fault warning indications? | |
| 5.12 | Dry heat (operational) | |