## FC10033-001 TO [2018] **Technical Opinion Summary**



This is to certify that the specimen described below has been examined by BRANZ on behalf of the sponsor.

## **Sponsor**

Raise Lift Group Unit 1, 28-34 Roseberry Street Balgowlah New South Wales, 2093 Australia

Reference BRANZ Reports: FC10033-001 TO [2018]

**Relevant Standard** AS 1530.4:2014, AS 1735.11:1986

**Specimen Name:** Doppler two panel, centre opening, lift landing door

**Specimen Description:** Doppler two panel centre opening lift landing door as tested in FIRES

fire resistance test, as described in test report FIRES-FR-191-08-AUNE,

with clear opening dimensions:

700 mm to 900 mm wide x up to 2,000 mm high

1,000 mm wide x up to 2,100 mm high

1,100 mm wide x up to 2,200 mm high

1,200 mm to 1,400 mm wide x up to 2,400 mm high

**Orientation:** Exposure from lift landing side

The assessed results were as follows

Integrity 120 minutes

**FRL** -/120/-

Complies with Clause 2.2.1 of AS 1735.11

**Issued by** 

Reviewed by

M.E.Godkin Senior Fire Testing Engineer

Choose an item.

E. Soja Senior Fire Safety Engineer Choose an item.

Regulatory authorities are advised to examine test reports before approving any product.

**Issue Date Expiry Date** 9 August 2023 9 August 2018