

Producer statement cover sheet for Pool Fencing / Barrier

One cover sheet must be provided for each balustrade system



PART 1: TO BE COMPLETED BY THE DESIGN PROFESSIONAL / MANUFACTURER SUPPLYING THE GLASS SYSTEM

| | |
|----------------------------------|----------------------------|
| Cover sheet issued on behalf of: | <input type="text"/> |
| In respect of (system type): | <input type="text"/> |
| Supplied to: | Far North District Council |
| Client / designers name: | <input type="text"/> |
| Description of work: | <input type="text"/> |
| Address of property: | <input type="text"/> |

PART 2: CONSTRUCTION DETAILS *(tick boxes that apply)*

| | | | | | |
|---------------------------------------|---------------------------------|--|-----------------------------------|--------------------------------|---|
| Deck / balcony / stairs construction: | <input type="checkbox"/> Timber | <input type="checkbox"/> Precast | <input type="checkbox"/> Concrete | <input type="checkbox"/> Steel | <input type="checkbox"/> Please specify |
| Maximum fall height: | <input type="text"/> (m) | Note: If barrier is <u>not</u> protecting a fall of more than 1.0m, barrier required to be designed for wind load only – no additional safety features are required | | | |

PART 3: GLASS DETAILS *(tick boxes that apply)*

| | | | |
|--|------------------------------------|--|--|
| Type: | <input type="checkbox"/> Toughened | <input type="checkbox"/> Toughened laminated | <input type="checkbox"/> Toughened laminated with stiff interlayer |
| Thickness: | <input type="text"/> (mm) | Width of pane: | <input type="text"/> (m) |
| Height above floor: | <input type="text"/> (m) | Height above fixing: | <input type="text"/> (m) |
| Note: If barrier extends more than 1.2m above fixing point, test reports must be provided | | | |
| Supplier: | <input type="text"/> | | |

PART 4: BARRIER DETAILS

| | |
|----------------------------|----------------------|
| System name: | <input type="text"/> |
| Drawings (ref page number) | <input type="text"/> |
| Engineers name: | <input type="text"/> |
| Hardware (type): | <input type="text"/> |

Drawings must show the type of hardware being used to support the glass (i.e. channel, discs, etc.)

PART 5: SAFETY FEATURES (tick all boxes that apply; not required if fall height <1.0m)

N/A

- Continuous interlinking rail (show how fixed to building and each pane of glass)
- Continuous interlinking top cap (show how fixed to building and each pane of glass)
- Clamps, brackets or point fixings (show how fixed to building and each pane of glass)
- Framed with structural sealant min. 2 edges (show how fixed to building and each pane of glass)
- Glass with stiff interlayer
- Two or three glass edges supported by continuous clamps
- Structural post to fix interlinking rail to deck
- Other (specify)

Engineers name:

Drawings (ref page number)

Comments:

PART 6: COVER SHEET COMPLETED BY

Name:

Signature:

Date:

Contact number:

Email: