### Australian National Cleaning Management Framework (ANCMF)

# **Student Lockers**

Code: ANCMF-AU-EF-SL-02 • Facility: Education Facility • Frequency: daily

### **Scope of Work**

- Dusting of locker exteriors and interiors.
- Wiping down locker surfaces with a sanitising solution.
- Removal of rubbish and debris from lockers.
- Sanitising of locker handles and frequently touched surfaces.
- Inspection for and removal of any odours.

#### Method

- 1. Prepare the cleaning trolley with all necessary equipment and colour-coded cloths.
- 2. Dust the exterior and interior of each locker using a microfibre cloth.
- 3. Apply a sanitising solution to a clean cloth and wipe down all locker surfaces, focusing on handles and frequently touched areas.
- 4. Remove any rubbish or debris found inside lockers and dispose of it in the appropriate rubbish bin.
- 5. Conduct a final inspection to ensure all surfaces are clean, sanitised, and free from odours.

## **Equipment**

- Microfibre cloths (colour-coded)
- Cleaning trolley

• Disposable gloves

• Sanitising solution

• Rubbish bin liners

### **Quality Criteria**

| Performance Level | Criteria   |
|-------------------|--|
| Excellent         | All locker surfaces are visibly clean and sanitised, with no dust, debris, or odours present.  Handles and frequently touched areas are thoroughly sanitised. No rubbish is left inside lockers. |
| Good              | Locker surfaces are mostly clean with minor dust or debris. Handles and frequently touched areas are sanitised. Minimal odours present. Rubbish is removed.                                      |
| Pass              | Locker surfaces show some dust or debris. Handles and frequently touched areas are partially sanitised. Some odours may be present. Rubbish is mostly removed.                                   |
| Fail              | Locker surfaces are visibly dirty with significant dust, debris, or odours. Handles and frequently touched areas are not sanitised. Rubbish is present inside lockers.                           |