## Statement from WorkSafe Victoria Spokesperson:

- Victoria has the strongest regulatory regime of any Australian state or territory with respect to the use of engineered stone and the associated risks of silicosis and silicarelated diseases.
- Victoria's regulatory regime includes a ban on the uncontrolled dry-cutting, grinding and polishing of engineered stone and a licensing regime for engineered stone (as defined), as well as increased manufacturer and supplier duties.
- For the purposes of the Victorian licensing regime, engineered stone is defined as any manufactured composite stone material that contains resins and 40% or more crystalline silica.
- Victoria's regulations also acknowledge that crystalline silica substances are not limited to engineered stone. Additional obligations also apply to employers, self-employed people, manufacturers and suppliers working with crystalline silica substances that do not meet the regulatory definition of engineered stone.

A further level of oversight is required for those undertaking high-risk silica work, which is defined as that which causes an airborne concentration of silica that exceeds half the national exposure standard published by Safe Work Australia, or a risk to the health of a person in a workplace.