How to certify

The person authorised to sight and certify documents must:

- sight the ORIGINAL and the copy and make sure they are identical, and
- write or stamp 'certified true copy' on all copied pages followed by their signature, printed name, qualification (e.g. Justice of the Peace), registration number (if applicable) and date.

What does a certified document look like?

Samantha Sample has provided a photocopy of her identification that included **signature**, **full name**, **date of birth**, and **current residential address**.

- The certifying authority has sighted the original identification, and confirmed that the copy is a true copy.
- Details for the certifying authority are included: full name, qualification, registration number (if applicable), date and signature





"I certify that this document is a true copy of the original"

Name: Kate Anderson

Qualification: JP

Registration no: 222222

Date: 31 July 2015

Who can certify my identification document?

The following people can certify copies of the originals as true copies:

- · a medical practitioner
- a nurse
- an optometrist
- a psychologist
- a pharmacist
- a chiropractor
- a veterinary surgeon
- a registrar or deputy registrar of a court a full-time teacher employed at a school or tertiary institution
- a permanent employee of Australia Post with five or more years of continuous service
- a finance company officer with five or more years of continuous service (with one or more finance companies)
- an officer with, or authorised representative of, a holder of an Australian Financial Services Licence (AFSL), having five or more years continuous service with one or more licensees
- · a notary public officer
- a police officer
- a Justice of the Peace
- a person enrolled on the roll of a state or territory Supreme Court or the High Court of Australia as a legal practitioner
- an Australian consular officer or an Australian diplomatic officer
- · a judge of a court
- a magistrate
- a chief executive officer of a Commonwealth court