EA ID: [redacted]
Application ID: [redacted]

ENGINEERS AUSTRALIA

18 September 2026

Dear Mr, [redacted]

Thank you for your **Migration Skills Assessment Competency Demonstration Report** application.

Engineers Australia is pleased to advise that the competencies you have demonstrated, taken in conjunction with your qualification from the following institution:

Institution	*Completed/Awarded*	*Date*
University of Sao Paulo, Brazil	Completed	**July 2016**

meets the current requirement for the following occupation:

Occupational Classification	*ANZSCO Skill Level*	*Occupation*	*ANZSCO Code*	*Date*
Professional Engineer	**Skill Level 1**	**Mining Engineer (excluding Petroleum)**	**233611**	**July 2016**

Highest Relevant Qualification

Your qualification obtained from the below institution has been assessed as comparable to the listed Australian Qualification Framework (AQF) level for the purposes of awarding points under the General Skilled Migration points test:

Institution	*Completed / Awarded*	*Date*	*AQF Level*
University of Sao Paulo, Brazil		**July 2016**	**Bachelor Degree**

Relevant Skilled Employment Assessment

Engineers Australia advises the following period of skilled employment has been assessed and determined relevant in support of your assessment outcome:

Relevant Australian Skilled Employment	*Relevant Overseas Skilled Employment*
- Nil	**- October 2016 to August 2026**

Yours sincerely,

Steve Nassar
General Manager Customer Engagement and Assessments, Engineers Australia

SAMPLE - FOR ILLUSTRATION ONLY
CDRSERVICES.ORG

All above advice is based on evidence as submitted, and the assessment does not constitute an opinion as to the veracity of claims made. Determination of points under the skilled migration points test remains at the discretion of delegated officers of the Department of Home Affairs.

All assessment letters issued electronically can be verified by *using our Outcome Verification Service* available on Engineers Australia's website.

Engineers Australia
Engineering House, 11 National Circuit, Barton, ACT, 2600
Phone +61 2 6270 6555 | email: memberservices@engineersaustralia.org.au | web: www.engineersaustralia.org.au