

Capability Statement

20 May 2020

SOUTHCOTT PTY. LIMITED



INDUSTRIES SERVED

AUTOMOTIVE

CLEAN ENERGY

CONSTRUCTION &
ENGINEERING

DEFENCE

MANUFACTURING

MINING

OIL, GAS & ENERGY

RAIL

WATER

Company Details

Address: 1/1A Gibbon Road
BAULKHAM HILLS NSW, 2153 Australia

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Email: national.sales@southcott.com.au

Web: www.southcott.com.au

ICN Gateway Company ID: 104828

Employees: 250

ABN: 27 007 870 662

Locations: 11

Local Manufacturer: Yes

Importer: Yes

Exporter: Yes

Works in Remote Locations: Yes

Contacts

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Southcott Pty Ltd is a privately owned Australian family company founded in 1886,
Today Southcott has grown into a major force in Hydraulics, Control systems and Fluid Connectors.

Summary

Southcott Hydraulics is an innovative, reputable solutions provider and market leader that understands the hydraulics industry. Southcott products are used in various types of machinery and equipment for their reliability and quality. As an ISO 9001 Australian manufacturer, our commitment to excellence is delivering the best products and service with

our extensive product range and world leading brands. Southcott engineers have designed, tested, installed and commissioned various projects throughout Australia in many diverse industries. Southcott prides itself on Safety, Quality and Reliability offering industry leading service.

Description

Southcott Pty Ltd is a privately owned Australian company, an innovative, reputable solution provider and market leader that understands the hydraulics industry.

Southcott services include system design, hydraulic components, Power Units, pumps, valves, hydraulic hoses, couplings, adaptors, installation and services. We cover agriculture, mining, construction, marine, defence, mobile and industrial applications whilst ensuring safety, quality and reliability.

Southcott products are highly regarded in all industries. They are heavily used in various types of mining machinery and equipment because of their high quality, reliability and compliance to MDG guidelines. Hose assemblies are manufactured to comply to MDG41.

Our engineers can help you develop a system solution or analyse your existing system. Working through every step of the process, from design development, prototyping and field testing, we can offer ways to improve reliability and efficiency or find cost savings.

Industries Served

- > Automotive
- > Clean Energy
- > Construction & Engineering
- > Defence
- > Manufacturing
- > Mining
- > Oil, Gas & Energy
- > Rail
- > Water

Facilities and Equipment

- > Manufacturing Plants in NSW & SA, and 10 National Service & Supply Branches.

Accreditations

- > ISO 9001:2015 - Quality Management System
- > ISO 45001:2018 - Safety Management System Manual

Products & Services

- > SERVICES: Manufacturing, Engineering, Electronics, Technical Support, After Sales Support, Onsite Hydraulic Workshops, Customised Products, Design, Prototype, Testing, Diagnostics, Install and Commission, Hose Assemblies with MDG41 Compliance, Turn-key Systems, Radio Control Systems.
- > PRODUCTS: Fluid Connectors: Hydraulic Hose, Couplings, Adaptors, Accessories, Stainless Steel Fittings Hydraulic Components: Power Units, Valves, Pumps, Motors, Rotary Actuators, Filtration, Manifolds, Cylinders, Bellhousing, Drive Couplings

Major Clients

- > Schramm Australia
- > Challenge Implements
- > Hitachi
- > Swick Mining
- > Ensham Resources
- > Kestral Coal
- > Boart Longyear
- > Mitchell Services
- > Spirit of Tasmania

Previous Significant Projects

2020

Design, Manufacture mobile Hydraulic power units to mine site
\$300,000

Client: Hitachi Construction Machinery (Australia) Pty Ltd

Manufacture the Power Units, The Hydraulic power unit can delivery infinitely variable flow (up to 100L/M) in order to assist Hitachi personnel with safe, precise control for the removal and re-assembly of various parts without the use of the repaired machines own hydraulic system.

2019

Build 160kW Hydraulic Test Bench
\$400,000

Client: SMH Equipment

Build 160kW Hydraulic Test Bench, Design and manufacture custom built versatile diagnostic equipment with test stands for testing vast array of new or rebuilt transmissions, gearboxes, hydraulic pumps and components.

2003

National Supply Agreement
\$1,000,000

Client: Byrnescut Mining Group

Service & Supply All Hydraulic requirements to Byrnescut group and their contracted mine sites.



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