

# Standards for Australia

Equipment compliance with standards.



## Applicability

Any machine relocated in Canada or in Australia

## Your advantages

Safety

- Compliance with local standards.

*Subject to detailed feasibility study for your own equipment  
Contact your Service Account Manager for additional info*



*No contractual picture*

## Technical description

- Compliance with local standard AS/NZS 3000:2007
- Supply of a compliance certificate and an EC plate.
- Wire colours as per the Australian standard.
- Safety level category 3 (electrical and pneumatics) for control circuits.
- Respect of Performance Level "d" as per ISO 13849-1.
- Supply of a risk analysis in English.
- As an option:
- Compliance with standards AS 4024  
Check and tests as per Chapter 18 (§18.1 to §18.5) of CEI 60204-1, carried-out by the APAVE.  
CEM tests as per Directive 2004/108/CE, carried-out by the APAVE.
- AUS certification (as per AS 4024) carried-out by TÜV Rheinland.
- Compliance with standard AS 4024 should also be considered.

## Our guarantees

Spare parts covered by a warranty period of 12 months  
Preservation of machine integrity  
Certainty of ongoing OEM (Original Equipment Manufacturer) support  
Compliance with applicable standards  
Efficient after-sales service, spare parts, technical assistance  
Installation by skilled technicians  
Quality criteria acceptance

## Conversion/delivery time & misc

Installation technical level: T2 Expert (automation engineer)  
Equipment downtime: 3 days / 1 FSE  
Delivery lead-time: 4 weeks