

Statement of Confirmation

No.: 2324-8121056801-002

Client's reference - Technical file number : TCF/CE/ROTARY_ACT2023

Name & address of the manufacturer : **M/s. DUNCAN ENGINEERING LTD**

F-33, Ranjangaon MIDC, Karegaon, Shirur, Pune, Maharashtra,
412220

Product nomenclature : M Series Rotary Actuator

Models : Double Acting / Single Acting

Specification : DOUBLE ACTING –
MD040,052,065,075,085,100,110,125,150,175 and 200
SINGLE ACTING-
MS 040,052,065,075,085,100,110,125,150,175 and 200

Review results/observations

The Technical File referenced above submitted by the manufacturer has been reviewed for its document contents.
The Technical File generally covers the documentation content requirements of the European Directive(s):

- Machinery Directive : 2006/42/EC

Harmonised standard/s referred : EN ISO 12100:2010

Other technical standard/s referred : -

Document issued by the manufacturer : EC Declaration of Incorporation

Date of review : 21 December 2023



Jayprakash Hiremath
Associate Vice President – Special Services

(This Statement of Confirmation is valid under the conditions stated overleaf)

CONDITIONS OF ISSUE:

Note: CE Marking is generally a self-certification process & products entering the European Union are subject to the requirements set forth in the European Directives. It is the responsibility of the person placing the product on the European market to ensure compliance with applicable Directives.

This document is issued as a confirmation of the fulfillment of the documentation requirements as called for by the above listed Directives only and is based on review/verification of the documents like test reports, compliance documents etc. submitted by the manufacturer. However it has to be understood that the person placing the product on the European market has the responsibility and liability to ensure all CE marked products fulfill all relevant provisions of Directive/s referred in this statement of confirmation and all other applicable Directives.

Each product must be accompanied by the instructions for - Handling, Installation, Operation, Commissioning, Maintenance, Decommissioning, Dismantling, Disposal, etc. of the product/s as specified in the applicable Directives.

Each product must bear a distinct indication of the manufacturer or importer and a type designation so that the identity of the tested product with the series product brought on the market can be checked.

VALIDITY:

- This document is valid as long as the rules of technology on which it was based are valid.
- This document will become invalid on revision of any of the aforementioned regulations or standards.
- This document will become invalid if the design of the product is changed.

The place of jurisdiction for all claims arising from the business relationship with respect to entrepreneurs and legal entities under public law is the registered office of our company in India.

