Certificate OF REGISTRATION

Application of the Council Directive 2006/42/EC of 17th May 2006 on Machinery

The manufacturing of the following Non-Electrical, Mechanical Equipment

PROGRESSIVE CAVITY PUMP & TWIN SCREW PUMP

(WITHOUT PRIME MOVER)

Manufactured by

ROTO PUMPS LTD.

B-14, Phase-II Extension, Noida-201305 Uttar Pradesh, India
Plot No. 31, Sector Ecotech XII, Greater Noida-201008, Uttar Pradesh, India

is found to comply with the requirements applicable to it

The manufacturer's technical Construction File (TCF), has been reviewed & found to comply with the requirement in article 12 , 13 & Annex VIII,
Further identification & description of the products covered by this certification are given in the **Appendix 1**

CE

By QSA International, UK

This Certificate is Valid from 30 April 2023 to 29 April 2027

Registration Number: QSA-17081413
Initial Certification Date: 01 May 2012
Re-Certification Date: 30 April 2021
Certification Expiry Date: 29 April 2027

Startford Ray

Certification Manager

QSA INTERNATIONAL LIMITED
27, Old Gloucester Street,
London, WC1N3AX, ENGLAND

CGA
Centre for Global Accreditation
Accreditation No. AB-145001

Email: info@qsai.co.uk
Web:www.qsai.co.uk

Registered with Registrar of Companies for England and Wales through Registration Number 11936114
This certificate is a property of QSA International, UK. This certificate must not be altered in anyway and shall be returned upon the request by QSA International.

QSA INTERNATIONAL

Certificate OF REGISTRATION

Registration Number: QSA-17081413
Appendix 1 to original certificate

STATEMENT OF COMPLIANCE **APPENDIX-1**

Manufacturer : **ROTO PUMPS LTD.**

a) B-14, Phase-II Extension,
Noida-201305 Uttar Pradesh, India
b) Plot No. 31, Sector Ecotech XII,
Greater Noida-201008, Uttar Pradesh, India

Product : **Non-Electrical Mechanical Equipment-**
Progressive Cavity Pump & Twin Screw Pump

The Statement referred to above covers the following products:

Progressive Cavity Pump & Twin Screw Pump - Non-Electrical Mechanical Equipment

For the designated Product - Progressive Cavity Pump & Twin Screw Pump, the Technical construction file is in compliance with the requirements in article 12 , 13 & Annex VIII of Machinery directive ***2006/42/EC***. Further the requirements of Essential Health & Safety requirements is also verified against the Technical standards satisfactorily:

Equipment details:

Progressive Cavity Pump & Twin Screw Pump (Non-Electrical, Mechanical Equipment)

Pump	Model
Progressive cavity Pump	D, M , L , R ,S , H, B & K
Twin Screw Pump	R , V , C , M , N

For the designated equipment - The technical construction file is in compliance with the requirements in article 12 , 13 & Annex VIII of Machinery directive ***2006/42/EC***

Technical Construction File:

- TCF Ref. No.: MD/PCP/001-01 Rev 01& MD/PCP/001-02 Rev 01
- TCF Ref. No.: MD/TSP/001-01 Rev 01

Technical standard used :-

NS EN 953 ISO12100-1, ISO 12100-2, ISO 14121, EN ISO 13857 & EN809

Stratford Ray

Certification Manager

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