



Certificate

THE MVM PAKS NUCLEAR POWER PLANT LTD.
HEREBY CERTIFIES THAT

QUALITY MANAGEMENT SYSTEM OF THE
UCT FLUID SOLUTIONS (HAM-LET LTD)

COMPLIES WITH ITS REQUIREMENTS.

CERTIFIED AREA:

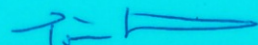
Manufacture of pipeline fittings in relation to the modification, repair and maintenance of control engineering systems and components classified into Nuclear Safety Class (ABOS) 2, 3.

VALIDITY OF THE CERTIFICATE: 31st of May, 2024

NUMBER OF THE CERTIFICATE: KM 32/2021

THIS CERTIFICATION SHEET IS VALID TOGETHER WITH ITS ENCLOSURE.

Paks, 31st of May, 2021



LÁSZLÓ PUSKÁS
Department Leader



GYÖRGY HORVÁTH
Section Leader



ANNEX TO QUALIFICATION CERTIFICATE

The Company **UCT Fluid Solutions (Ham-Let Ltd)** (address: 1710801 Nazareth Illit, Ziporit Industrial Area; Israel)

IS QUALIFIED FOR

performing the following activities:

Manufacture of pipeline fittings in relation to the modification, repair and maintenance of control engineering systems and components classified into Nuclear Safety Class (ABOS) 2, 3.

Number of the certification: **KM 32/2021**

Validity of the certification: **31.05.2024.**

The categorisation of the activities, and interpretation, limitations related to the individual activity:

ABOS classification :

- ☐ 1 ABOS 1
- ☒ 2 ABOS 2
- ☒ 3 ABOS 3

Requirement characteristic in accordance with the certification:

- ☒ I1 Acquired QM system certification
- ☒ I2 Acquired certification according to ISO 14001

Requirement characteristic in accordance with activity groups:

- ☐ a On-site activity in control-free zone.
- ☐ b On-site activity under radioactive circumstances.
- ☐ c Preparation of technical plans and design of technological systems, subsystems and system elements.
- ☐ d Preparation of construction design of technological systems, subsystems and system elements.
- ☒ e Manufacturing based on own design.
- ☐ f Manufacturing based on documentation received from independent designers.
- ☐ g Make and repair of welded seams as part of technological systems.
- ☐ h Making of quality inspections for MVM Paks NPP.
- ☒ i Use of MVM Paks NPP materials, documentation.
- ☐ j Activities of main contractor.
- ☐ k Activities of experts.
- ☐ l Activities of operations support.
- ☐ m Activities of architectural.
- ☐ n Independent technical expert activity.
- ☐ o Making of inspection according to Periodic Inspection Program.

CONDITIONS

1. Validation as per ISO 9001:2015 of Certificate shall be extended and a copy of the referring document shall be delivered to MVM Paks NPP.
Deadline: 15.01.2023.

The Company **UCT Fluid Solutions (Ham-Let Ltd)** is obligated to announce any changes in its quality management system, technical ability, as well as in its staff important from the point of view of quality to Paks NPP, at the latest within two weeks after occurrence of the change. Disregarding the reporting deadline may result in restriction, or full withdrawal of the certificate.

JUSTIFICATION

The Maintenance Division and the Project Department of MVM Paks NPP has applied to the Quality Control Section for the extend of nuclear certification of the Company **UCT Fluid Solutions (Ham-Let Ltd)**.

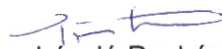
The process of nuclear certification has been commenced by the Quality Control Section and a certification process without audit was performed on the 25th of May, 2021.

During the certification process without audit, the surveying team inspected those documents which confirm whether the requirements listed in Enclosure No. M1 of the procedure FEL005 being in force at MVM Paks NPP are complied with or not by the company **UCT Fluid Solutions (Ham-Let Ltd)**.

Experts performing the inspection have made sure of that the company **UCT Fluid Solutions (Ham-Let Ltd)** complies with relevant requirements of the MVM Paks NPP with respect to the activity to be certified.

An appeal against the qualified fields and conditions can be lodged within 15 days addressed to the Safety Manager of MVM Paks Nuclear Power Plant Ltd.

Paks, 31st of May, 2021



László Puskás

Head of Quality Management Department