


(1) Certificate of Conformity to Ex**(2) Ex Certificate of Compliance Number: IEP 25 EX 10090****(3) Product / Mark: TK-19 Type, Spill Container****(4) Firm Name: MİTES Petrol Ekipmanları ve Ölçüm Sistemleri A.Ş.****(5) Firm Address: Karacaoğlan Mah. Bornova Cad. No:14/9 Işıkkent Bornova - İzmir / TÜRKİYE****(6) This product any of acceptable variation thereto is specified in the schedule to this certificate and the documents therein referred to.****(7) The IEP Uluslararası Enerji Petrol Gözetim, Sertifikasyon ve Teknik Hizmetler Organizasyonu Tic. Ltd. Sti., within the scope given in Annex following the assessment conducted. The examination and test results are recorded in confidential Report Nr: IEP - Rp.Ex - 10.3337 dates 23.07.2025.****(8) Compliance with Essential Health and safety requirements has been assured by compliance with;****(9) This Ex Certificate of Compliance relates only to the design examination and testing of the specified equipment in accordance to the standards.****EN ISO 80079-36 : 2016 (partial)****(10) Manufacturer listed in the certificate is responsible for product conformity assurance in accordance with its specification (documentation) listed in Annex of the certificate and for successful performance of all specified routine tests and verification.****(11) If unit parts change, the certificate is invalid. If standard changes, again to must be examine. This certificate is valid 5 years.****(12) The marking;  sign is not obligatory:****II 2G Ex h Gb****Responsible Person:**Nurettin Terzioglu
Head of Certification Body**Date of Issue: 24.07.2025**



IEP ENERGY PETROLEUM INSTITUTE

(13) Schedule / Certificate Nr: IEP 25 EX 10090

(14) Description of Equipment;

TK-19 type spill container is designed for preventing fuel leakage which is convenient for transmission working between tank truck and storage. TK-19 type spill container made from cover : Aluminum , Ring : cast iron, epoxy coated, Bellows : High density polyethylene, Gravel Shroud: High Impact composite, Drain Valve: Acetal, Polypropylene, Clams: Stainless Steel .

Technical specifications:

Product Type	TK-19 Spill Container
Diameter	4" NPT
Inlet dimension	360 mm
Depth dimension	410 mm
Cover dimension	430 mm
Volume	19 L
Weight	38,65 Kg

(15) Essential health and safety requirements: They are included in above mentioned standards of this certificate. The product was approved in accordance with according to standards and manufacturer instruction.

(16) List of Documentations:

- Mounting Drawing date 25.06.2025 [13 pages]
- User Manual date 25.06.2025 [3 pages]
- Equipment List date 16.05.2025 [1 page]
- Risk Analysis Report (EN ISO 80079-36)date 16.05.2025 [2 pages]

(17) This certificate is in the contents of standards that mentioned in item [9] It has been accepted that .

(18) TK-19 type spill container is manufactured according to the producer instructions and the standards mentioned above.

Responsible Person:

Nurettin Terzioglu
Head of Certification Body



Date of Issue: 24.07.2025