

## Certificate for compliance with the regulations

The source holder VEGASOURCE 82 is a Type A package according to IAEA guidelines for the transportation of sealed radioactive material in a special form (labeling isotope, activity, no.) with a lead-lined metal housing.

**VEGA Grieshaber KG  
Am Hohenstein 113  
77761 Schiltach**

hereby declares under its sole responsibility as manufacturer,  
that the source holder

**VEGASOURCE 82**



meets the requirements for the international transport of dangerous goods for a TYPE A package and is only valid in connection with the valid VEGA operating instructions and safety instructions.

The source holder is intended for the transport of sealed radioactive material in special form in accordance with transport law requirements. Limitation to: Cäsium-137; max. 11,1 GBq (300 mCi)

The suitability as a TYPE A package was fulfilled by a design test according to the international requirements and documented by internal test reports.

Quality assurance during the development, manufacture and testing of the source containers is carried out in accordance with international and national guidelines. The procedure is described in the quality management plan.

Mentioned guidelines:

Applicability: TYPE A	Standard, document
International transport of dangerous goods	ADR/RID: 2020 IATA/DGR: 2020
Type test	IAEA SSR-6: 2018, Kap. VII Test report VEGAZW-6-70224 *
Type design drawing	1008463 * Part list: VEGAZW-6-70224 *
Type operating instructions	66076; Information to technical data, use, maintenance, inspection, emergency
Production according to	BAM-GGR 016: 2024 ISO 9001: 2015 QMP: QMP_VEGASOURCE
BAM Recognition	D/BAM/003/2024, rev. 0; Expiry date: 07.05.2027

### NOTE:

This certificate does not relieve the consignor from compliance with any requirement of the government of any country through or into which the package will be transported.

Schiltach, 24.01.2025

Viktor Ohm  
Head of Quality Assurance

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