Applying for government grants

Automated hydraulic balancing · https://faqdoc.info/en/systemauswahl/alpha-direct-en/automated-hydraulic-balancing-ad-en/applying-for-government-grants-ad/

As a general rule, the customer receives a BEG grant based on the purchase price of the product. **Hydraulic balancing** is also eligible for funding if it is carried out and verified in accordance with Procedure B of the ZVSHK-VdZ-VDMA technical regulation.

Following the recertification carried out by TÜV Rheinland in 2026 in accordance with the BMWK/BAFA checklist, state funding is available for the hydraulic balancing of our products using alternative temperature-based methods. This means: As part of the hydraulic balancing process carried out in accordance with Procedure B, the installation company may use our products, which feature automated hydraulic balancing from the heating manifold, and may apply for the grant.

In this context, please refer to our practical guide, which sets out in detail which elements of hydraulic balancing in accordance with Method B are replaced by our products featuring the integrated ‘automated hydraulic balancing’ control system.

See Leitfaden für Installateure zur Durchführung des Automatischen hydraulischen Abgleichs

Guidance on applying for BEG funding for hydraulic balancing

Forms for confirming hydraulic balancing, for technicians and surveyors: https://vdzev.de/service/formulare-hydraulischer-abgleich



VdZ Form: Confirmation of Hydraulic Balancing for BEG Funding – Individual Measure

The form must be completed by the tradesperson in the usual manner. Please specify in the comments field that a base station with automatic hydraulic balancing is to be used.

Product name	Model code	Certificate number
Alpha direct Balance base station	B x1902-08N2	98873

Alpha direct base station Balance Switch Alpha direct base station Balance Switch Modbus	B x1903-08N2 BM x1903-08N2	98874

A key requirement for receiving the grant is that Procedure B of the ZVSHK-VdZ-VDMA technical regulation must be carried out in full and certified by the technician.