

**FZU**Institute of Physics
of the Czech
Academy of Sciences**DECISION OF THE CONTRACTING AUTHORITY NO. RŘ-018/2026
ON SELECTION OF THE ECONOMIC OPERATOR**

Contracting Authority	Fyzikální ústav AV ČR, v. v. i. (Institute of Physics of the Czech Academy of Sciences)
Seat	Na Slovance 1999/2, 182 00 Praha 8, Czech Republic
Identification No.	68378271
Legal form	public research institution
Authorized	RNDr. Michael Prouza, Ph.D., Director
Public Contract name	Programmable Power Supply Units for Tile Upgrade within the ATLAS experiment in CERN
Type of public contract	below-threshold public contract for supplies
Type of procurement procedure	simplified below-threshold procedure pursuant to Section 53 of the Czech Act No. 134/2016 Coll., on Public Procurement, as amended (hereinafter the "Act")

The Contracting Authority selected the economic operator listed below to conclude the contract, in accordance with the procedure set out in Section 122(2) of the Act. The Contracting Authority recommends that CERN enter into a contract with this economic operator. The terms and conditions reserved by the Contracting Authority for the contract are attached to this Decision.

I. Identification data of the selected economic operator

Name: TDK-Lambda France SAS
Registered office: 3 Avenue du Canada, 91940 Les Ulis, FRANCE
Legal form: société par actions simplifiée (simplified joint-stock company, France)
Identification No.: 451 368 583 (SIREN)
Bid price: 193 160.00 € (excl. VAT)

II. Justification of the selection of the economic operator

The Contracting Authority recommends concluding a contract with the only bidder in the Procurement Procedure, **TDK-Lambda France SAS**, whose bid met all the requirements of the Procurement Procedure.

In Prague


Digitálně podepsal RNDr.
Michael Prouza, Ph.D.
Datum: 2026.06.10
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RNDr. Michael Prouza, Ph.D., Director

Annex: Reserved conditions for the contract with CERN



Annex

The Contracting Authority has reserved the following conditions for the future contract between CERN and the selected economic operator:

- a) (i) Delivery of all parts (the "Equipment") to the place of delivery,
(ii) delivery of instructions and manuals for operation and maintenance in Czech or English in electronic or printed form, if available,
(iii) telephone-, videoconference- or e-mail-assistance with the installation of the Equipment and
(iv) warranty service
are mandatory parts of the performance.
- b) Delivery of the Equipment no later than 10 weeks from the date of order with the CERN's right to withdraw from the contract in the event of the selected economic operator being in delay with the delivery for more than 90 days.
- c) Payment terms - The invoice for the delivered Equipment is due within 30 days of CERN's written confirmation of receipt of the Equipment in good condition.
- d) CERN is not obliged to accept Equipment that shows defects.
- e) CERN is entitled to withdraw from the contract without any sanctions on its part, if the delivered Equipment does not meet the technical parameters or conditions according to the required Technical Specification and/or according to valid technical standards.
- f) The selected economic operator provides warranty for the quality of the Equipment at least for a period of 5 years.
- g) During the warranty period, the selected economic operator is obliged to remove claimed defects within a period of 30 days from the date the defect was reported. In cases of unusual defects, the selected economic operator shall be obliged to rectify the defect in a period corresponding to the nature of the defect and to define the deadline for delivery of the rectified Equipment. Any and all costs associated with the transport of the Equipment for repair to the selected economic operator's premises and subsequently of the rectified Equipment back to CERN, or travel expenses of a qualified engineer sent to inspect and/or repair the Equipment on site, shall be always borne by the selected economic operator.