

**FZU**Institute of Physics
of the Czech
Academy of Sciences**FERRION**

FERROIC MULTIFUNCTIONALITIES

**DECISION OF THE CONTRACTING AUTHORITY NO. RŘ-022/2026
ON SELECTION OF THE ECONOMIC OPERATOR**

Contracting Authority	Fyzikální ústav AV ČR, v. v. i. (Institute of Physics of the CAS)
Seat	Na Slovance 1999/2, 182 00 Praha 8, Czech Republic
Identification No.	68378271
Legal form	public research institution
Authorized representative	RNDr. Michael Prouza, Ph.D., Director
Public Contract name	TEM straining in-situ holder
Type of public contract	below-threshold public contract for supplies
Type of procurement procedure	Simplified below-threshold procedure pursuant to Section 53 of the Act No. 134/2016 Coll., on Public Procurement, as amended (hereinafter the "Act")
Project	OP: Jan Amos Comenius Title: Ferroic Multifunctionalities Reg. No.: CZ.02.01.01/00/22_008/0004591

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.

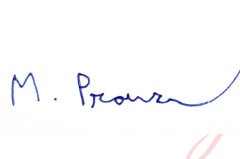
I. Identification data of the selected economic operator

Name: Bestron(Beijing) Science and Technology Co., Ltd
Registered office: 9th Floor, Building 29, Yard 1, Jinghai Fifth Road, Economic-Technological Development Area, 101111 Beijing, China
Legal form: limited liability company (China)
Identification No.: 91110302MA01FJ1J38

II. Justification of the selection of the economic operator

The Contracting Authority will conclude a contract with the only bidder in the Procurement Procedure, **Bestron(Beijing) Science and Technology Co., Ltd**, whose bid met all the requirements of the Procurement Procedure.

In Prague

 Digitálně podepsal RNDr.
Michael Prouza, Ph.D.
Datum: 2026.07.16
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RNDr. Michael Prouza, Ph.D., Director

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