

Title:

Performing vibration tests on the building closure fittings to prove their funct...

Contracting authority:

[European Commission, Joint Research Centre - Karlsruhe \(JRC-KRU\)](#)

TED publication date:

02/05/2022

Time limit for receipt of tenders:

07/06/2022

Status:

Open

**Tender reference
number**

JRC/KRU/2022/OP/0794

Title

Performing vibration tests on the building closure fittings to prove their functionality for the JRC Karlsruhe

Description

Within the scope of the qualification of building closing elements of the manufacturer KSB including their actuators as functionally safe components during and after an earthquake, vibration tests are to be planned, undertaken and evaluated for the JRC within the scope of this order. In detail, the offer shall include the following tasks: Planning, coordination, execution and evaluation of vibration tests on 2 building closing elements including their actuators according to KTA2201 in accordance with the attached vibration specification approved by the expert TÜV.

Contract type

Services

Procedure type

Open procedure

Status

Open

Published on TED



Submission Method

Electronic

**Information about a
public contract, a
framework agreement
or a dynamic
purchasing system
(DPS)**

Public contract

**Address of the buyer
profile: (URL)**

Award method

Lowest price

Estimated total value

150000.00 EUR

Estimated value

150000.00 EUR

Main CPV

71600000

NUTS

DE122