

ATP are seeking to purchase an Automotive Spray Flood, High Temperature, Vacuum Tight Cleaning Centre

ATP Industries Group Ltd is a remanufacturing company based in Cannock and we are looking to grow the business by investing in a new cleaning centre. The purchase of the cleaning centre forms part of a wider project for which European Regional Development Funding is sought.

Please contact Mark Bowen Sales Director on the details below to request a specification. This opportunity is also advertised on ComepteFor and our Website and Social Media sites.

Ref Number for Tenders: G4GATP002

Statement of Requirements:

01 Automotive Vacuum Cleaning Centre

- A cleaning centre capable of spray flood high temperature vacuum tight cleaning
- The machine must be able to demonstrate an effective energy efficiency
- The machine must be able to demonstrate a low or ideally neutral environmental impact
- The machine will ideally have the capability of automation via computer control
- The machine will have the ability to handle an effective “heat recovery system”
- The machine will ideally incorporate a multi stage cleaning cycle
- The machine will be capable of distillation and self-cleaning of cleaning medium

Load size and weight:

- The machine must have the capability to handle 1 x parts baskets of up to 670 x 500 x 450mm or 4 baskets with each basket to be up to a size of 480 x 320 x 200mm
- The machine must be to handle up to a batch weight of 70kg

Volumes:

The cleaning centre should be capable of meeting the following capacity requirements

- Have a cycle time of no greater than 10 minutes
- Have a production capacity of 5 cycles per 8 hour shift (to include load and unload times)

Capability

- The cleaning centre must be capable of cleaning pre-disassembled components parts of mixed mediums to include ferrous, aluminium and plastic based compound all belonging to an automotive automatic transmission

Lead Time

We require the cleaning centre to be delivered and installed between chronological periods Q2 & Q3 2017.

Assessment of Tenders

Tenders will be assessed and scored based on a Price and Quality Mix (Most Economically Advantageous Tender). 1000 marks are available in total:

These marks will be broken down into the following criteria:

- 400 marks for price
- 500 marks for technical merit to meet the Specification Statement of Requirements, comprising 400 marks for technical merit, 50 for lead time, 50 for methodology and Installation / Commissioning
- 100 marks for After Sales Support for methodology of preferably UK based engineering support and servicing.

Closing Date

All Tender submissions need to be emailed or posted to, with the following words in the TITLE of the email, or written on the envelope:

'TENDER SUBMISSION FOR SUPPLY OF AN AUTOMOTIVE SPRAY FLOOD, HIGH TEMPERATURE, VACUUM TIGHT CLEANING CENTRE'.

(this must be in bold capitals as given here to enable clear identification of tender to enable a fair process).

All Replies to:

Mark Bowen Sales Director,

ATP Industries Group Ltd, Cannock Wood Industrial Estate, Cannock Wood Street, Cannock, Staffordshire, WS12 1EP

Email: mark@atp-group.com

The deadline for submissions is **3rd May 2017 at 13:00**. Please note Tenders received after this time will not be considered for selection.

Funding

The purchase of the Cleaning Machine is subject to securing funding from the European Regional Development Fund



European Union

European Regional
Development Fund