CEM TURKMEN

CBDO MEDSAV LTD. <u>http://www.medsav.com.tr</u>

Bilateral Meetings

- Thursday (1:30pm 6:00pm)
- Friday (9:00am 12:00pm)
- Friday (12:00pm 4:00pm)

Description

MEDSAV is established in 2007 to manufacture mechanical and electromechanical spare parts for defense and medical industries. Last 7 years we are doing R&D on different fields in medical industry and other industries. We have 9 years of engineering and manufacturing experience and most of the designing and manufacturing are made in house. Organization Type Company Organization Size 11.25 Founding Year 2007 Email cemturkmen@medsav.com.tr Country Turkey City Ankara, 1122.Cad 1463.Sok Ostim Google map

Download document

Offer

R&D (Robotics, Mechatronics, Software)

Our engineering team consist of different disciplines. Software, electric-electronic, mechatronic and mechanical engineers are working together in different projects. When this team meets with our manufacturing capability there are little we can not do. We can adapt to engineering projects easily and create value.

Keywords: R&D Robotics Engineering Cooperation Offered

×

- 1. Technical co-operation
- 2. License agreement
- 3. Manufacturing agreement
- 4. Other

Offer

Lean Manufacturing and Prototyping

MEDSAV is a company that provides many different mechanical manufacturing techniques in house. We are able to manufacture complex prototypes accurately starting from the very first order and deliver them on time according to our customers' quality criteria.

Keywords: Prototyping Lean Manufacturing Cooperation Offered

- 1. Technical co-operation
- 2. Manufacturing agreement

Request

Desktop Pipetting

We have started to design simple and cost effective desktop type pipetting robot. We are looking for partners who can develop the system with us. We are open for new ideas and new strategies and new application processes.

Cooperation Requested

- 1. Investment/Financing
- 2. Sales / Distribution
- 3. License agreement
- 4. Technical co-operation

Request

Unit-Dose Drug Dispensing Systems (R&D)

We are currently working on Unit-Dose Drug Dispensing Systems. We are looking for partners who can develop the system with us and also looking for markets which we can implement the system. We are open for new ideas and new strategies .

Cooperation Requested

- 1. Investment/Financing
- 2. Sales / Distribution
- 3. License agreement

- 4. Technical co-operation
- 5. Outsourcing co-operation