



BESTECH PRODUCTS

Manufacture of Machined Components

#215 SIDCO Industrial Estate, Ambattur, Chennai – 600 098. Tamil Nadu, India.



Leading Manufacturing company
over 30Years

An ISO 9001:2015 and IATF 16949
Certified company



Awarded “Best Supplier of the Year”
from the customer in 2023



Bestech Products

Innovative Approach



Company Overview:

Bestech Products – Leading Manufactures of Precision Components established 30 Years before by founder Mr. David renowned industrialist. **Currently** Mr. Cecil CEO heading the organization and having vast experience in industrial management. **Bestech equipped** with CNC Turning, Milling & Grinding machine supported by advanced measuring equipments. **Bestech Team** having experienced engineers in respective department having vast hands on experience.

Our Vision:

To become a profitable company with global recognition for its excellence in quality, cost and delivery of its products & services. To establish the very own know, how on the manufacturing of High precision machined components.

Our Mission:

We concentrate to manufacture OEM components and to build professionally manage a successful business that provides satisfaction and growth of our customers, employees & Stakeholders.

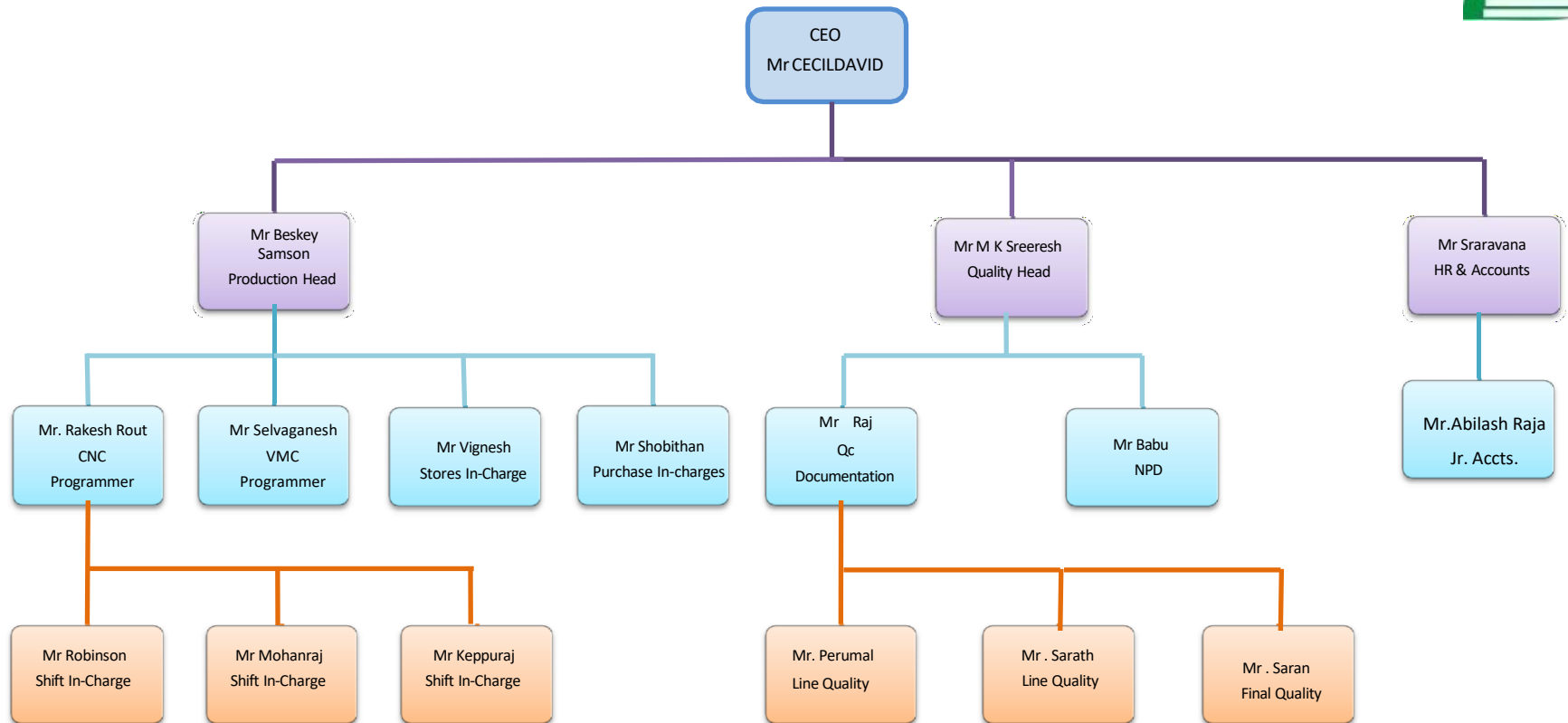
Awards



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Organization Chart:



Machineries Details



Vertical Milling Machine – 3Nos



CNC Turning Machines – 20Nos



CNC Grinding Machine (OD & ID) – 4Nos



Thread Rolling Machines - 3 Nos (5T/20T/ 30T)



Vertical Milling Machine – 2Nos with 4th Axis



CNC Double Spindle Machine – 1No



Tsugami
CNC Angular Grinding Machine (Cylindrical) – 2Nos



EXACUT – 80
EXACUT-80 Automatic Circular Saw Cutting Machine – 1Nos

Machineries Details



ACCUCUT Fully Automatic Metal
Cutting Band saw Machine



C-Type Power Press Machine
30 Ton Capacity



CITIZEN Sliding Headstock CNC Lathe A20-3F7 – 1No

Measuring Facilities



Accurate 3D Coordinate
Measuring Machine "Spectra"



Video Measuring Machine



Air Gauge



ZEISS Contour Tracer Machine
(With Surface Roughness Tester)



2D Height Gauges



Surface Roughness Tester

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Power Generator



Cummins Make 125 Kva DG

Proposed Machines & Equipment's



Vertical Broach – Planned by 25-26



Gear Hobbing – Planned by 25-26



Gear Shaping – Planned by 25-26



Vertical Milling Machine 4Nos
– Planned by 25-26



Vertical Milling Machine with 4th Axis
2Nos – Planned by 25-26



CNC Turning 10Nos – Planned by 25-26

Quality Certificates



Management Service

CERTIFICATE

Certificate Registration No.: **12 111 66200 TMS** / IATF Certificate No.: **0480131**
IATF USI: **YC32WE**

The Certification Body
of TÜV SÜD Management Service GmbH
certifies that the organization

BESTECH PRODUCTS
NO.215, SIDCO INDUSTRIAL ESTATE,
AMBATTUR - 600098, CHENNAI, TAMIL NADU
INDIA

for the scope

MANUFACTURE OF MACHINED COMPONENTS
(without Product Design as per Chapter 8.3)

has established and applies a Quality Management System.
An audit was performed and has furnished proof
that the requirements according to

IATF 16949
First Edition 2016-10-01

are fulfilled.

Issue date: **2023-08-03**
Expiry date: **2026-08-02**

Fred Wanke
Head of Certification Body
Munich, 2023-08-04

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TÜV SÜD Management Service GmbH • Zertifizierungsstelle • Ridlerstrasse 57 • 80339 München • Germany
www.tuvsud.com/de-certificate-validity-check

TUV®



South Asia

CERTIFICATE

The Certification Body
of TÜV SÜD South Asia Private Limited
certifies that

BESTECH PRODUCTS
NO.215, SIDCO INDUSTRIAL ESTATE,
AMBATTUR, CHENNAI - 600098, TAMIL NADU, INDIA

has implemented Quality Management System
in accordance with **ISO 9001:2015**
for the scope of

MANUFACTURE OF MACHINED COMPONENTS

The certificate is valid from **2023-08-03** until **2026-08-02**

Subject to successful completion of annual periodic audits

The present status of this certificate can be obtained through TÜV SÜD website by scanning below QR code and by entering the certificate number (without spaces) on web page. Further clarifications regarding the status & scope of this certificate may be obtained by consulting the certification body at info.in@tuvsud.com

Certificate Registration No. **99 100 23363**

Date of Initial certification: **2023-08-03**

Issue Date: **2023-08-09 Rev. 00**

Rahul Kale
Head of Certification Body
of TÜV SÜD South Asia Private Limited,
Mumbai
Member of TÜV SÜD Group



TÜV SÜD South Asia Pvt. Ltd. • TÜV SÜD House • Saki Naka • Andheri (East) • Mumbai - 400072 • Maharashtra • India

TUV®

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Existing Customers



Sundram Fasteners Limited



Moonlight Automat (P) Ltd.

IATF 16949



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Precision Machined Components



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Please contact for any queries :

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Thanks for Spending your valuable Time



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