



Fact n Fair
INDUSTRIES (PVT) LTD.

company **PROFILE**

Perfil de la Empresa
Profil de l'Entreprise
الملف التعريفي للشركة
پروفایل شرکت





Fact n Fair

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factnfair/facebook.com

We Serve Humanity Since 1982's

A photograph of two surgeons in an operating room, wearing blue scrubs, masks, and caps, focused on a procedure. The scene is dimly lit with a strong blue light source, creating a professional and clinical atmosphere. The surgeons are in the foreground, with their faces partially obscured by masks. The background is dark and out of focus, showing some medical equipment.

The
**ULTIMATE CHOICE
FOR HEALTHCARE
PROFESSIONALS**



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FOUNDER

Introduction



MR. SHEIKH MOHAMMED ANWAR PASHA (LATE)

His Started Business in 1982's in "SIALKOT" as a Trader Of Steeliness Steel (Panels, Sheets and Rod) After Struggling 3 Year, He decided to start "MANUFACTURING" Because his forefather already engaged in this business. "THE DAY WILL BE COME" One day he meet his friend and Remember friend from (United Kingdom) He say why not you Send me "SURGICAL INSTRUMENTS" to United Kingdom. I support you, in that day our Export Journey start (16 August, 1986th) The name of Pasha Industry. After one year 1987th we move on to Another market and that time his son also join.

”

“

CHAIRMAN

Introduction



MR. SHEIKH WAHID ANWAR

It's time to Introduce (2nd Generation 1988th) He is doing bachelor In Marketing. He use our skills and learn to his father (Manufacturing Skills) And capture the international market (North Africa, European & North America) Know this time we work as a team. He have vision to focus on Instruments Quality not a number of client. Also He said "The way to get started talking is to quit talk and being doing "He face unique challenges and negativity from his competitors But he don't scared move on with founder's vision to their Own leadership and strategies

”

“

CEO *Introduction*



MR. SHEIKH ALI WAHID

This time we introduce (3rd Generation 2010) Yes Mr. Ali Expert for Marketing and he doing Master's in Marketing & he have new ideas, new techniques to prompt our business With new technology. He work in Infrastructure, Machinery & His smart ideas that's why today we capture all over the world. Now that time our company scale 3000 square m2 in "SIALKOT" We have offices in Europe (Denmark) & Gulf (United Arab Emirates) In the meantime we change our company name because we face Tax Problems in Pakistan. Introduce New name "FACT N FAIR INDUSTRIES" & also very soon we launch our own brand. Many New Innovation, in our Loop it's coming soon. "Becomes FACT N FAIR is family not a team" We work like a family 120+ Members. We have vision "Unity is Strength when there is a team work & Collaboration, wonderful things can be achieved"

”

Management

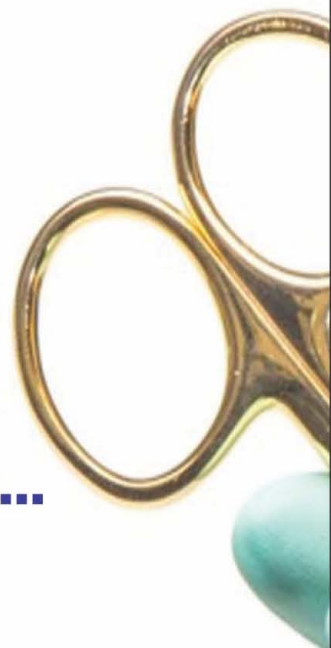


**Our greatest asset isn't our machinery-
it's our people.** Meet the minds and hands
behind your trusted instruments.

FOREWORD *Et* MISSION STATEMENT

FACT-N-FAIR has been an accredited medical instruments manufacturing factory that has gained an enviable reputation for the manufacture and supply of non-active, reusable dental and surgical instruments, beauty care instruments, diagnostic devices, hospital furniture and hollowware.

ensuring Quality
at every manufacturing step...



MISSION

Seeking to become an ethical manufacturer of quality medical instruments by fulfilling the customer demands and exceeding customers expectations in terms of service, price, quality.

VISION

To be known as the top medical instruments manufacturing factory in the country, and implementing & adopting a new modern approach to innovation, performance, and marketing which is oriented towards the customer.

DO YOU?

we do not compromise,

we lead the industry with our commitment to innovation, service and quality

INTELLIGENT SOURCING

By choosing the finest quality raw materials and employing trained human resources

COST EFFICIENCY

By employing efficient means of production to preserve resources

PRICE CONTROL

The cutthroat pricing strategy to cater even the low order quantities.

GLOBAL OUTREACH

The international targeting and presence assists the progress of the company to firmly investigate and explore the western business trends that helps research and development team to modernize and revise the related product lines and departments,



Providing value to our clients is the center of our commitment and our brand identity centers around this promise. expanding horizons, beyond boundaries

**expanding horizons,
beyond boundaries**

COMPANY *Introduction*

"We are not talking about 2 or 4 years-we have a 44-year history in this field, Spending 3rd generations.

Under '**FACT N FAIR INDUSTRIES, (PVT) LTD.** we manufacture surgical, dental, and beauty instruments all under one roof. We belong to the city known as the '**City of Medical Instruments**' - **Sialkot, Pakistan.**



SIALKOT

CERTIFICATES & ACHIEVEMENTS



Fact N Fair achieve CE Marketing Certificate CGMP, ISO 9001:2000:13485, Free Sale Certificate, No Child Labour, FDA, EU Rep all certificate affiliates by IAF. FACT N FAIR INDUSTRIES R & D is most important part. We are in constant contact with the metal surgical, chemical and mechanical engineers under the advice of very highly Qualified and experience Scientifics and Professionals.



QUALITY CONTROL

The key elements for success of Fact-N-Fair are Industries comprehensive technical know-how and innovative capacity. Whether we develop an entire new product or simply add an important detail to something already existing: we are always determined to ensure perfection as an outcome. Fact n Fair has achieved and maintained:

- The European Authorized Representative (EC REP) Certificate
- The EUDAMED SRN under EU Medical Device Regulation (EU MDR 2017/745)
- The QMS compliant with EU Medical Device Directive (EU MDD 93/42/EEC)
- The QMS according to cGMP by U.S. Food and Drug Administration (U.S.FDA)
- The QMS according to the ISO 9001 and ISO 13485 standards
- The manufacturing factory according to the ISO 14001 and ISO 45001 standards

All the instruments manufactured uses AISI grade 304 and grade 410/420 steel that comply with substantiated quality standards that we hold, ISO 9001, ISO 13485, CE Mark Compliance, and are U.S. FDA Greenlisted.

Furthermore, our company adheres strictly to the international quality standards, and to build the customers trust we hold the following quality management certifications as well: ISO 7151, ISO 7153-1, ISO 11135, ISO 13402, ISO 17664, ISO 17664-1, ISO 21850-1, ISO 14971, ISO 15223-1, ISO 20417, ISO 11607-1, ASTM A380-06, ASTM F899-20, and REACH Regulation (EU).

250+
workforce and
sub-contractors

98%
employee retention

97%
client retention

55+
inhouse machines

5K+
range of instruments



...always trying to be better then yesterday

Range of PRODUCTS

DENTAL INSTRUMENTS

Dental Forceps - English Pattern
Dental Forceps - American Pattern
Root Elevators, Towel Clamps
Delicate Retractors
Bone Elevators
Tongue Depressors
Bone Curettes
Dental Probes & Scalars
Enamel Instruments.
Excavators Amalgam Condensers
Gingivectomy Knives.
Filling Instruments
Cement Spatula,
Modelling Instruments
Matrix Retainers & Bands
Impression Trays.
Operating Scissors
Orthodontic Pliers
Micro Scissors, Dressing Forceps
Artery Forceps, Operating Knives
Needle Holders Holloware
Articulators

DIAGNOSTIC DEVICES

Laryngoscope
Otoscope
Dermatoscope
Ophthalmoscope

BEAUTY CARE INSTRUMENTS

Barber & Dressing Scissors
Nail Cutters
Cuticle Nail Nippers
Nail File Product
Eyebrow Tweezers
Manicure Instruments.
Pedicure Instruments
Shaving Razors & Belts
Corn Cutter, Foot Files
Eyelash Tweezers

HOLLOWWARE

Cassette Trays
Wire Mesh Baskets
Sterilizer Drum
Instruments Boxes
Gallipot
Kidney Bowls
Dressing Jar
Measuring Jar
Urinal Pots

SURGICAL INSTRUMENTS

Percussion Hammers &
Aesthesiometers
Scalpel Knives, & Scalpel Handles
Scissors, Forceps, Clamps
Needle Holders
Suture Instruments & Probes
Hooks & Retractors
Intestinal & Rectal Instruments
Biopsy Forceps,
Gall Duct Forceps
Vaginal Specula
Uterine Dilators
Probes & Forceps
Biopsy Forceps
Uterine Scoops, and
Obstetrics Forceps
Rib Raspatories & Separators
Punches, Rongeurs and Saws
Bone Levers, Raspatories
Bone Curettes, and Mallets
Osteotomes.
Bone Holding Forceps
Bone Rongeurs, Meniscus Knives.
Wire Cutting Pliers, Plaster Shears
Suction Instruments
Holloware Instruments
Tungsten Carbide Instruments

Surgical INSTRUMENTS

confidence
in every
incision

Our instruments are what makes a difference for this can be attributed to the commitment, surgeons. All of and attention we put into instruments' research accuracy, and development that assists in each useful surgery

DISCIPLINES

Cardiac, thoracic & vascular surgery

Craniomaxillofacial surgery

Gynecology, Urology

General surgery

Plastic surgery

Orthopedics

Neurosurgery

next level
performance

tung-
sten Carbide

instrumentation

The process of
manufacturing the
surgical
instruments
combines high
tech methods with
traditional, manual
workmanship.

improving
through magnificent



SUPPLYING QUALITY INSTRUMENTS SINCE FOREVER

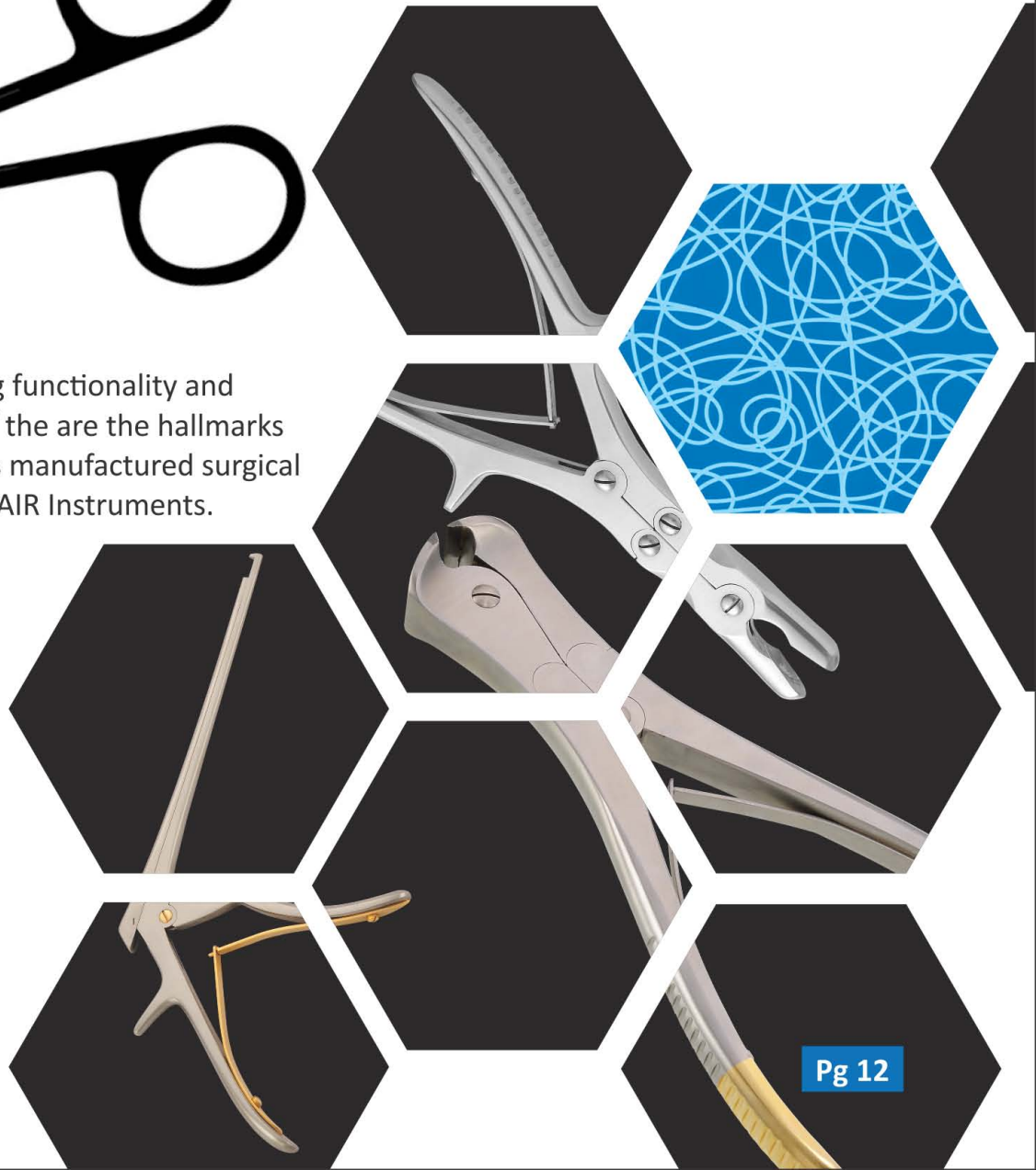
Our product assortment covers all areas of surgery, from general instruments to microsurgical instruments and ENT devices.



Outstanding functionality and longevity of the are the hallmarks instruments manufactured surgical by FACT N FAIR Instruments.



healthcare
retractor systems



Dental INSTRUMENTS

Dental Instruments are made of stainless steel according to DIN EN ISO 7153-1 and therefore biocompatible, corrosion-resistant and non-toxic in a biological environment.

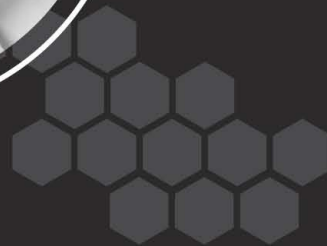
versatile
tray



GRACE-Y

all you need!

The dental professionals including dentists, hygienists, and dental assistants use various types of instruments to clean, extract, reconstruct, and eliminate carries in teeth.



dental
perfection
made easy

the
that lasts

Our dental instruments are designed for invasive and surgical-invasive treatments in dental medicine.



dentistry

ortho
perio
endo
pedodo

complete range

Precision. Passion. Perfection.
in every instruments manufactured

EXPERIENCE
LUXURY



2d & 3d technology
draw-
ings

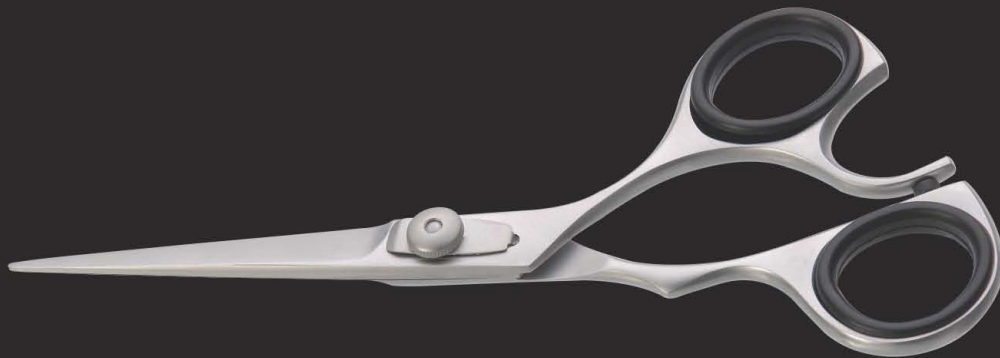
precision

with
computer numerical control
technology

elevate
your
dental
game

Beauty Care INSTRUMENTS

RoHS and REACH compliant
instruments produced for beauticians,
facial experts and beauty therapists
to provide the finest treatments



Eyelash Tweezers
Hair Extension Pliers
Hair Cutting Scissors
Thinning Scissors
Razors / Shapers
Nail Cutter
Cuticle Pusher
Cuticle Nipper
Nail Buffer
Nail File
Foot File
Nail Brush



a touch of luxury

Diagnostic **DEVICES**

We are producing a diverse range
of finest quality laryngoscopes &
related medical diagnostic devices.

LARYNGO | OTO DERMATO | OPHTHALMIC

SCOPE



metal handle
CONVES-
TIONAL



plastic body
DISPOS-
ABLE



HOLLOWWARE

Instruments

sterilization trays. baskets



Our instruments are decontaminated with three way sterilization using ETO, Enzymes & TRI before final washing and UV treatment



Cassette Trays
Wire Mesh Baskets
Sterilizer Drum
Instruments Boxes
Gallipot
Kidney Bowls
Dressing Jar
Measuring Jar
Urinal Pots



urinal & renal

Instruments CARE & REPAIR

ISO / IEC 17025
certified

Surgical and Dental Instruments are designed and manufactured with utmost care. They are made for careful handling during use and sterilization. To achieve the goal of long and satisfactory service, ensure that an instrument is used to perform the function for which it is designed. During surgery and sterilization all the medical instruments must be handled correctly.

cleaning

All the instruments should be cleaned after use. Blood, tissue should not be allowed to dry on the instruments, these shall be submerged in a solution of water and neutral pH(7) detergent.

lubrication

Immediately after cleaning the instruments, these should be carefully dried. All the instruments with hinges, locks and other moving parts such as scissors, hemostatic needle holders etc. should be lubricated.

autoclaving

For individual instruments, make sure that you use a wide enough pouch for instruments with ratchet lock so the instruments can be sterilized in unlocked position. In case of sets, place the instruments in a stainless steel instruments tray

sterilization

Always use the sterilization proper / cleaning technique to render the instruments in the required condition for use. Sterilization of instruments does not replace cleaning. Instruments must be cleaned first and then sterilized.

repairing of instruments

FACT N FAIR Instruments can repair all manner of instruments. All surgical and dental instrument repairs carried out are to an exceptionally high standard. All Instruments are repaired to Original Equipment Manufacturer (OEM) specification in accordance with the recommendations laid out in EU MDR and U.S. FDA regulations to ensure longevity of repair and protection of materials and hardness, which can be detrimentally affected by a non-OEM repair. The manufacturing of 5000 new instruments uses as much carbon as powering a house for a whole year, though the energy consumption of a repair is small compared with mineral extraction and stainless steel production.

INSTRUMENTS *Manufacturing*



forging

The instruments are made through Drop Forging Hammers using Dyes made of the best quality D-2 Steel. The forgings later are put through the process of overall/ring trimming, and acid cleaning/pickling.

annealing

Before the forging is sent out for annealing, a visual inspection of forged instruments is made to ensure desired pattern and measurements are met with.

Annealing is a process which makes Stainless Steel soft for machining. Forged surgical instruments are annealed in vacuum furnaces to prevent corrosion. This is a slow process where forged pieces are heated to a predetermined temperature and later allowed to cool down very slowly over a period of time. This allows for easy machining and makes it supple for forming, shaping and sizing in the later stages.

milling

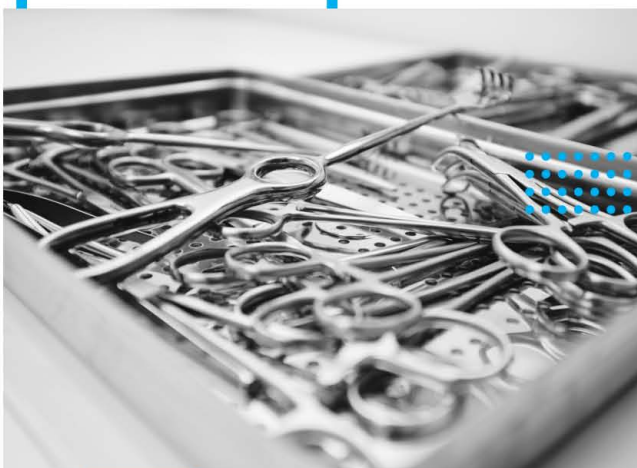
Annealed products are machined and milled based on the requirements of the final design. Special cutters are used for introducing teeth, serrations, ratchets, box-joints etc., ensuring exact perfection before filling.

grinding

Milled products are next grinded using high speed grinding wheels and belts, to remove any excess material left in the forging process and also to size the instruments as per the required tolerances.

heat treatment

Instruments when sized and set for perfect fit, are then heat treated in highly sophisticated furnaces. This process is used to harden the annealed instruments as per the final requirements. This is also an important step as hess of the instruments must be within the acceptable range.



CRAFTS- MANSHIP

handness

The instruments are now tested using diamond tipped Rockwell hardness test equipment to ensure proper hardness of instruments.

filling

Technicians take the adjoining pieces of instruments and set them together. At this stage, the final shape of the instrument emerges and is joined together using screws or rivets in case of forceps and scissors. The serrations, ratchets, and teeth are also aligned and straightened to form the perfect fit

This process is very important in order to get accurate size, design, weight and pattern of the instruments based on the master sample.

electro polishing

Instruments are next grinded to remove deep scratches from the medium-coarse grinding and sizing in the previous stages, as per the requirements.

Electro Polishing is a process of anodically smothering the surface of instruments that gives a shiny look which also removes burs from instruments.

sand blasting

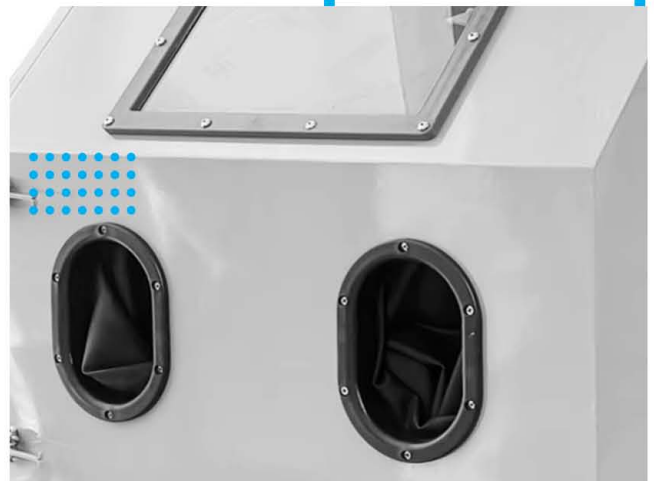
Instruments are then transferred to sand blasting unit where the joint, teeth and ratchet of instruments are sand blasted to give them matt look and protect from rust while in usage. Sand blasting is effective for removing light or dark spots over instruments surface.

finishing

After technical inspection, all the instruments are polished in per the final requirements either to a mirror polish, satin or sand finish

inspection

Instruments are individually hand-examined. Each and every feature of an instrument is examined including serrations, ratchets, jaws, and teeth while testing the cutting, grasping, and moving functions





Sustainable PRODUCTION

From Clean energy to ethical labour,
We're building a better future.

environmental management system
ISO 14001
certified

We give the highest priority & commitment to better sustainable practices that will lead to a greener and healthier planet.



Over the years we have kept the tradition of showing unconditional love and kindness to our community, and our labour.



empowering women
is the key to building strong communities



As a good corporate citizens and most importantly as a matter of social responsibility, we are committed to the ideals of protecting children from the exploitations of child labour.



Reuse
Reduce
Recycle

We have been successful in reducing carbon and water footprint, decrease our energy consumption, and lower our wastage.

SUSTAINABLE
DEVELOPMENT
GOALS



health
benefits

financial
Support

waste
control

recreational
activities

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