







Date: 30-08-2025

# Transasia Bio-Medicals Ltd.

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Founded in 1979, Transasia Bio-Medicals Ltd., India's Leading In-vitro Diagnostic Company offers products and solutions Biochemistry, in Coagulation, ESR, Immunology, Urinalysis, Critical Care, Diabetes Management, Microbiology and Molecular Diagnostics. Transasia provides doctors and patients with reliable, affordable and innovative Medical Diagnostic Systems, with an impressive install base of above 50,000 equipments across India. It has a vast network of the more than 250 service engineers, 400+ sales and marketing team, 21 zonal offices and 350+ distributors. It is the first Indian company to manufacture and export blood analyzers and reagents, in the 1990s. Today, Transasia's indigenous research has resulted in development of state of the art, 'Make in India' products and technologies, enabling its products to be among the best in the world. Headquartered in Mumbai, Transasia is a part of the global Erba Diagnostics Mannheim GmbH Group. The Erba –Transasia Group has spread its footprint across USA, UK, Germany, Czech Republic, France, Italy, Russia and Turkey through various acquisitions. Erba's production sites in India, Czech Republic and USA and R&D centres in France, UK, India and Czech Republic form a hub for indigenous manufacturing of world class deliverables. Today, the Erba -Transasia Group serves millions across 104 countries.

**Products Description** 









**Product Category** 

**Product Sub-Category** 

**Technical Details** 

ITC HS Codes

Certification/ Standard

**Issuing Agency** 

Date of Issue

Date of Expiry

**End Use Sectors** 

**Product Images** 

Instruments & Appliance

Instruments & Appliance

- Fully automated Biochemistry Analyzer. -Compact Bench Top model: Occupies minimal space in the laboratory. - Reagent consumption of 180  $\mu$ l only: Cost Per Test becomes very economical. - Facility to run STAT samples so that emergency samples can be reported on priority. - Dedicated mixer with variable speed: Low, Medium & High, ensures homogeneous mixing for Immunoturbidimetric tests.

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#### EM 200

**Product Category** 

**Product Sub-Category** 

**Technical Details** 

Instruments & Appliance

Instruments & Appliance

- Fully automated, Random access Biochemistry analyzer. -Less Turnaround Tlme. -Permanent hard glass cuvettes: No additional cost on the cuvettes. - Advanced On board 8 stages laundry: Ensures proper cleaning of cuvettes and No carryover and contamination from sample to sample & reagent to reagent. -Static Photometry enhances accuracy and precision of test results.

ITC HS Codes

90278090





CE





# BRAND INDIA ENGINEERING E-CATALOGUE

Certification/ Standard

**Issuing Agency** 

Date of Issue

Date of Expiry

**End Use Sectors** 

**Product Images** 



### EM 360

Product Category Instruments & Appliance
Product Sub-Category Instruments & Appliance

Technical Details - Fully automated random access biochemistry analyzer. - Floor model. -Based on

proven technology, Diffraction Grating: Better accuracy & precision. -Separate probes for Reagent R1 & R2 and dedicated probe for sample: No contamination or carryover. Especially helpful while performing ITA tests. -Optional bar code reader

for samples: Flexibility to end user in sample loading. -No manual errors

ITC HS Codes 90278090

Certification/ Standard CE Issuing Agency ---

 Date of Issue
 27-03-2015

 Date of Expiry
 27-03-2025

End Use Sectors Biochemists, Pathologists, Lab Technicians



**Product Images** 







## **BRAND INDIA ENGINEERING**



#### XL 640

Product Category Instruments & Appliance
Product Sub-Category Instruments & Appliance

Technical Details -Fully automated random access clinical chemistry analyzer. -Throughput of 640

tests per hour. -Facility for Clot detection: High abnormal samples can be detected with ease. -Vertical Obstruction detection: Avoids possible damage of the probes ensuring the safety and performance. - Extensive Quality Control with LJ Curve &

Westguards rules: Gives confidence in reporting.

ITC HS Codes 90278090

Certification/ Standard CE

Issuing Agency ---

Date of Issue 14-10-2013

Date of Expiry 14-10-2023

End Use Sectors Biochemists, Pathologists, Lab Technicians



**Product Images** 











#### XL-1000

Product Category Instruments & Appliance
Product Sub-Category Instruments & Appliance

Technical Details - Fully automated, discrete, patient prioritized, random access biochemistry

analyzer. -Throughput of 1040 tests/hour. -Up to 150 samples can be placed simultaneously: No manual intervention. - Continuous sample loading facility with rack system. -Three reagents capabilities enhances the on-board stability of reagents and calibration stability. -Low reagent consumption with minimum

reaction volume of 150 μl.

ITC HS Codes 90278090

Certification/ Standard CE Issuing Agency ---

Date of Issue 09-03-2016

Date of Expiry 09-03-2026

End Use Sectors Biochemists, Pathologists, Lab Technicians













#### Erba Chem 5x

Product Category Instruments & Appliance
Product Sub-Category Instruments & Appliance

Technical Details • Semi-automated biochemistry analyzer. - Multi point calibration with graphical

display. - Repeat measurement with read key. - USB connectivity to external

Printer and PC.

ITC HS Codes 90278090

Certification/ Standard CE Issuing Agency ---

 Date of Issue
 22-05-2015

 Date of Expiry
 22-05-2025

End Use Sectors Biochemist, Pathologist, Lab Technicians









**Product Images** 



#### Erba Chem 5 Plus v2

**Product Category** 

**Product Sub-Category** 

**Technical Details** 

ITC HS Codes

Certification/ Standard

Issuing Agency

Date of Issue

Date of Expiry

End Use Sectors

**Product Images** 

Instruments & Appliance

Instruments & Appliance

- Semi-automated biochemistry analyzer. - Optical system of static photometer with 8 filters. - Triple cuvette system. - 2 Levels of quality control with Levy

Jennings plot.

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27-04-2016











#### Erba Chem 7

Product Category Instruments & Appliance
Product Sub-Category Instruments & Appliance

Technical Details - Semi-automated biochemistry analyzer - 56 direct access keys - Temperature

selection for 20 deg. C – 40 deg. C in steps of 1deg. C - 5 reporting formats

ITC HS Codes 90278090

Certification/ Standard CE Issuing Agency ---

Date of Issue 15-03-2016

Date of Expiry
End Use Sectors
Product Images



#### **Chem Touch**

Product Category Instruments & Appliance
Product Sub-Category Instruments & Appliance

Technical Details - Semi-automated biochemistry analyzer. - Touch screen interface. - Real time

display of reaction curve. - Result recalculation.

ITC HS Codes 90278090

Certification/ Standard CE Issuing Agency ---

 Date of Issue
 08-08-2016

 Date of Expiry
 08-08-2026

End Use Sectors Biochemist, Pathologist, Lab Technicians



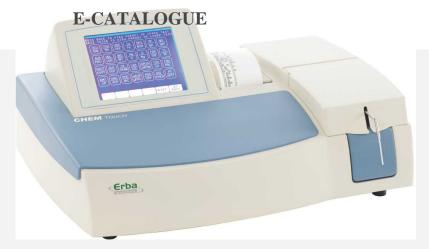






## **BRAND INDIA ENGINEERING**





Sectors of Interest Laboratory technicians, Pathologists, Clinicians

Is After Sales Service Provider? Yes

EM Destiny 180 is a high quality medical device for clinical laboratory use. The instrument Importance of niche products

is manufactured at a state of the art manufacturing facility. It is designed for quantitative

estimation of biochemical analytes from human serum or plasma.

Potential market of niche products Clinical Laboratories, Hospitals, Referral Labs, CRO.

Product Supply Record Thailand, Turkey, Dubai, Mexico, Philippines

Patented Technologies NA

- 'Pioneer for Make in India Concept' Award - 2015 - Global Growth Company 2014 by Awards/Accolades

World Economic Forum