



# Kamero®

**SAFETY**  
**FOOTWEAR**



STAY SAFE STAY PROTECTED



## COMPANY PROFILE

Kamero Technosys Limited is a conglomerate with brand leadership in the field of safety, defense/paramilitary and casual footwear manufacturing. The Group is well equipped with the most modern machineries (DESMA, Germany) and a specialized workforce to produce world class quality footwear.

Our dedication to quality is reaffirmed by our ISO 9001:2015, 14001:2015, SA 8000:2008 & CE Certification. Stringent EN ISO 20345/20347, IS 15298:2016 and DIN norms make us one of the most appreciated manufacturers around the globe equipped with the essential infrastructure and strict devotion to high standards of quality footwear.

We have fully integrated manufacturing process meets the International and BIS Standards & all the components and raw materials are tested in our in-house laboratory for customer's satisfaction.

A perfect blend of highly technical, skilled and semi-skilled workforce and proficient managers has helped us in figure out a gratifying position for ourselves in the market.

We are specialized in high quality protective and occupational footwear which are widely used in Government Institutions (Defense/Paramilitary Forces, Allied Forces, Railways, Electricity Boards, Hospitals & Hospitality etc.) Establishments, Power Sector, Chemical & Pharmaceuticals Industries, Automobile, Cement, Shipyard, Ports, Aviation, Oil & Gas, Mining, Heavy Mechanical & Construction, Steel & Alloy, Casting, Forging & Furnaces etc.

Our Product Range:

- Industrial Safety Footwear
- Defense/Paramilitary Footwear
- Occupational Footwear
- Casual footwear

Kamero Technosys Limited– A company with highly competitive edge and leader in the quality footwear. Our policy to corporate social responsibility is highly motivated & the unit has a dedicated and distinctive working culture in Eco friendly environment to achieve the highest standard of product and services for continuous growth.







## TESTING LABORATORY

Operates in accordance with quality assurance system. This provides the customer further confidence in our product quality which is Kamero Technosys Ltd. is an ISO 9001-2015 certified company and regularly monitored & audited.

Kamero has in-house testing laboratory where all materials like leather, soles, lining materials, toe caps are tested according to recognized standards & we follow strict criteria for testing on the basis of standards to ensure performance and compatibility. We have all testing machine to check our product & material quality.

Kamero also get its products tested at accredited test institute regularly to ensure highest level of quality products that can be used in various fields of application.

Kamero product have been tested to the directive for personal protective equipment (PPE) according to EN ISO 20345:2011

Our safety footwear have also been tested and certified as per (Bureau of Indian Standards) IS: 15298 Part-II 2016 and comes the ISI mark accordingly.





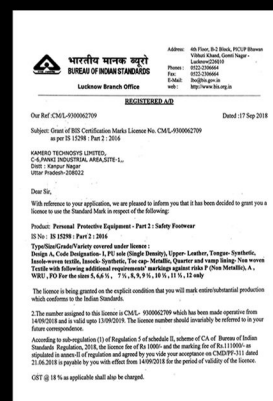
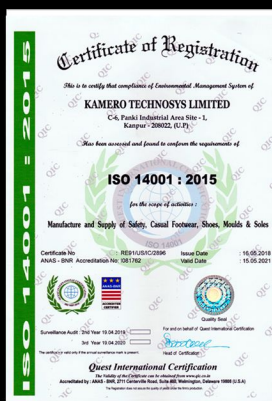


## QUALITY

Kamero means tradition & innovation, efficiency & quality: a reality coming from experience and investment in the best productive technologies. Over the years Kamero charted a steady growth in shoe sector in INDIA for its excellent quality & precision.

## OUR STANDARDS

Kamero safety shoes conform to CE & ISI standards in the categories of S1,S1P,S2,S3,HRO,SRA,SRB,SRC





# Safety Footwear

## Standards · Labels

### Labelling



### Footwear symbols for industrial usage

Basic requirements/additional requirements/ categories e.g. for leather shoes	Safety footwear EN ISO 20345	Protective footwear EN ISO 20346	Occupational footwear EN ISO 20347	<p>The choice of a particular shoe depends on the type of occupational risk. As with all the footwear, additional requirements may exist (e.g. in terms of heat and cold insulation, penetration resistance or electrical resistance via ESD). These shoes are then marked accordingly.</p> <p>The testing principles for all basic and additional requirements are specified in EN ISO 20344.</p>
Basic requirements for shoes and impact resistance of toecaps	SB 200 Joule	PB 100 Joule	OB No requirement	
Additional requirements: Closed seat region Antistatic properties Energy absorption of seat region Fuel resistance	S1	P1	O1 (without resistance to fuels)	
Additional requirements: as above, plus Water penetration and absorption	S2	P2	O2	
Additional requirements: as above, plus Penetration resistance Cleated outsole	S3	P3	O3	
Basic requirements/additional requirements/ categories e.g. for shoes made from PVC or PU				
Basic requirements for shoes and impact resistance of toecaps	SB 200 Joule	PB 100 Joule	OB No requirement	
Additional requirements: Antistatic properties Energy absorption of seat region Fuel resistance Penetration resistance Cleated outsole	S5	P5	O5	

### Additional requirements for special applications with corresponding symbols

SYMBOL	RISK COVERED	EN ISO 20345					EN ISO 20347			
		SB	S1	S2	S3	S5	OB	O1	O2	O3
-	Basic									
P	Penetration resistance									
A	Antistatic footwear									
E	Energy absorption around heel									
HI	Heat insulation									
CI	Cold insulation									
WRU	Water resistance of upper									
HRO	Heat resistance of outsole (+300 °C/min)									
WR	Whole shoe waterproof									
M	Metatarsal protection									
FO	Resistance of the sole to fuel oil									

\* Penetration resistance – Warning - Please note that the penetration resistance of this footwear has been measured in the laboratory using a truncated nail of diameter 4.5 mm and a force of 1100 N. Higher forces or nails of smaller diameter will increase the risk of penetration occurring. In such circumstances alternative preventative measures should be considered.

**EN ISO 20344** - Testing methods for Safety, protective and work footwear.

**EN ISO 20345** - Safety footwear (marking “SB, S1-S5”) with a toe cap resistant against 200 J impact and 15 kN pressure.

**EN ISO 20346** - Protective footwear (marking “PB, P1-P5”)with a toe cap resistant against 200 J impact and 10 kN pressure.

**EN ISO 20347** - Occupational footwear (marking “OB, O1-O5”) This footwear that does not contain any protective toe cap.

**EN 50321** - Electrical insulating footwear for work in low voltage environment





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# IT'S WHAT'S **INSIDE** THAT COUNTS







**THE LEGEND  
IS BORN...**





UPPER-	DERBY SHOE OF BUFF PRINTED LEATHER
LINING-	SWEAT ABSORBENT SKINFIT LINING
TOE CAP-	IMPORTED AS PER EN 12568, GIVES BETTER PROTECTION TO THE TOES
TRIMS-	RUSTFREE METALLIC EYELETS
SOLE-	SINGLE DENSITY PU SOLE ANTI-STATIC, OIL AND ACID RESISTANT AS WELL AS RESISTANT TO CERTAIN CHEMICALS
INSOCKS-	MOULDED WITH HEEL CUSHION FOR EXTRA COMFORT
FEATURE-	LIGHT WEIGHT AND COMFORTABLE WITH SHOCK ABSORBING CHARACTERISTICS
SIZES-	5-12



# ELECTRA

## PU2D

POLYURETHANE 2 DENSITY

UPPER-	DERBY SHOE OF BUFF PRINTED LEATHER
LINING-	SWEAT ABSORBENT SKINFIT LINING
TOE CAP-	IMPORTED AS PER EN 12568, GIVES BETTER PROTECTION TO THE TOES
TRIMS-	RUSTFREE METALLIC EYELETS
SOLE-	DOUBLE DENSITY PU SOLE ANTI-STATIC, OIL AND ACID RESISTANT AS WELL AS RESISTANT TO CERTAIN CHEMICALS
INSOCKS-	BREATHABLE, ANTI-BACTERIAL, MOULDED WITH HEEL CUSHION FOR EXTRA COMFORT
FEATURE-	LIGHT WEIGHT AND COMFORTABLE
SIZES-	5-12



# TYSON

## PU2D

POLYURETHANE 2 DENSITY

UPPER-	STURDY LOW SHOE OF BUFF PRINTED LEATHER
LINING-	SWEAT ABSORBENT DRYLEX
TOE CAP-	IMPORTED AS PER EN 12568, GIVES BETTER PROTECTION TO THE TOES
TRIMS-	RUSTFREE D-RINGS FOR FAST LACING
SOLE-	DOUBLE DENSITY PU SOLE ANTI-STATIC, OIL AND ACID RESISTANT AS WELL AS RESISTANT TO CERTAIN CHEMICALS
INSOCKS-	BREATHABLE, ANTI-BACTERIAL, MOULDED WITH HEEL CUSHION FOR EXTRA COMFORT
FEATURE-	LIGHT WEIGHT AND COMFORTABLE
SIZES-	5-12



\* THE ABOVE ARTICLES ARE ALSO AVAILABLE WITH RUBBER OUTSOLE



- UPPER- LIGHT WEIGHT AND DURABLE HIGH ANKLE SHOE OF BUFF PRINTED LEATHER
- LINING- SWEAT ABSORBENT DRYLEX
- TOE CAP- IMPORTED AS PER EN 12568, GIVES BETTER PROTECTION TO THE TOES
- TRIMS- D-RINGS FOR FAST LACING
- SOLE- DOUBLE DENSITY PU SOLE ANTI-STATIC, OIL AND ACID RESISTANT AS WELL AS RESISTANT TO CERTAIN CHEMICALS
- INSOCKS- BREATHABLE, ANTI-BACTERIAL, MOULDED WITH HEEL CUSHION FOR EXTRA COMFORT
- FEATURE- LIGHT WEIGHT AND COMFORTABLE
- SIZES- 5-12



- UPPER- COMPACT DESIGN LOW SHOE OF BUFF PRINTED LEATHER
- LINING- BREATHABLE MESH LINING
- TOE CAP- IMPORTED AS PER EN 12568, GIVES BETTER PROTECTION TO THE TOES
- TRIMS- RUSTFREE EYELETS
- SOLE- DOUBLE DENSITY PU SOLE ANTI-STATIC, OIL AND ACID RESISTANT
- INSOCKS- BREATHABLE, ANTI-BACTERIAL, MOULDED WITH HEEL CUSHION FOR EXTRA COMFORT
- FEATURE- GREAT COMFORT WITH SHOCK ABSORPTION
- SIZES- 5-12



- UPPER- ULTRA LIGHT FASHIONABLE SPORTY HIGH ANKLE SHOE OF BUFF PRINTED LEATHER
- LINING- HIGH MOISTURE WICKING MESH LINING
- TOE CAP- IMPORTED AS PER EN 12568, GIVES BETTER PROTECTION TO THE TOES
- TRIMS- RUSTFREE EYELETS WITH HOOK FOR EASY LACING
- SOLE- DOUBLE DENSITY PU SOLE ANTI-STATIC, OIL AND ACID RESISTANT AS WELL AS RESISTANT TO CERTAIN CHEMICALS
- INSOCKS- BREATHABLE, ANTI-BACTERIAL, MOULDED WITH HEEL CUSHION FOR EXTRA COMFORT
- FEATURE- COMFORTABLE AND WITH FINE GRIP CHARACTERISTICS
- SIZE- 5-12



\* THE ABOVE ARTICLES ARE ALSO AVAILABLE WITH RUBBER OUTSOLE



**We Believe In Keeping  
You Safe...!**



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- UPPER- ULTRA LIGHT FASHIONABLE HIGH ANKLE SHOE OF BUFF OILY LEATHER
- LINING- HIGH MOISTURE WICKING MESH LINING
- TOE CAP- IMPORTED AS PER EN 12568, GIVES BETTER PROTECTION TO THE TOES
- TRIMS- D-RINGS FOR EASY LACING
- SOLE- DOUBLE DENSITY PU SOLE ANTI-STATIC, OIL AND ACID RESISTANT AS WELL AS RESISTANT TO CERTAIN CHEMICALS
- INSOCKS- BREATHABLE, ANTI-BACTERIAL, MOULDED WITH HEEL CUSHION FOR EXTRA COMFORT
- FEATURE- COMFORTABLE AND WITH FINE GRIP CHARACTERISTICS
- SIZES- 5-12



- UPPER- MODERN STURDY SANDLE OF PRINTED LEATHER
- LINING- SWEAT ABSORBENT MESH LINING
- TOE CAP- IMPORTED AS PER EN 12568, GIVES BETTER PROTECTION TO THE TOES
- TRIMS- STRONG AND DURABLE NON METALLIC LOOP FOR EASY CLOSURE
- SOLE- DOUBLE DENSITY PU SOLE ANTI-STATIC, OIL AND ACID RESISTANT AS WELL AS RESISTANT TO CERTAIN CHEMICALS
- INSOCKS- BREATHABLE, ANTI-BACTERIAL, MOULDED WITH HEEL CUSHION FOR EXTRA COMFORT
- FEATURE- ADVANCE CLEAT SYSTEM PROVIDES EXCELLENT SHOCK ABSORPTION CHARACTERISTICS
- SIZES- 5-12



- UPPER- FASHIONABLE LOW SHOE OF BUFF LEATHER AND CORDURA
- LINING- SWEAT ABSORBENT SKIN FIT
- TOE CAP- IMPORTED AS PER EN 12568, GIVES BETTER PROTECTION TO THE TOES
- TRIMS- RUSTFREE METALLIC EYELETS
- SOLE- SINGLE DENSITY PU SOLE ANTI-STATIC, OIL AND ACID RESISTANT
- INSOCKS- BREATHABLE, ANTI-BACTERIAL, MOULDED WITH HEEL CUSHION FOR EXTRA COMFORT
- FEATURE- SUPERIOR COMFORT WITH SHOCK ABSORBING ZONES
- SIZE- 3-8





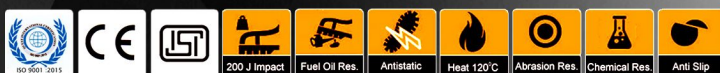
UPPER-	DURABLE MICRO FIBER
LINING-	MESH LINING FOR AIR VENTILATION
TOE CAP-	IMPORTED AS PER EN 12568, EPOXY COATED
SOLE-	SINGLE DENSITY PU SOLE ANTI-STATIC, OIL AND ACID RESISTANT
INSOCKS-	BREATHABLE, ANTI-BACTERIAL, MOULDED WITH HEEL CUSHION FOR EXTRA COMFORT
FEATURE-	LIGHT WEIGHT, COMFORTABLE, WASHABLE AND DRY CHARACTERISTICS
SIZES-	5-12



## AVIATOR



UPPER-	SPORTY LOW SHOE DERBY OF SUEDE LEATHER AND CORDURA
LINING-	BREATHABLE MESH LINING
TOE CAP-	IMPORTED AS PER EN 12568, GIVES BETTER PROTECTION TO THE TOES
TRIMS-	RUSTFREE EYELETS
SOLE-	DOUBLE DENSITY PU SOLE ANTI-STATIC, OIL AND ACID RESISTANT AS WELL AS RESISTANT TO CERTAIN CHEMICALS
INSOCKS-	BREATHABLE, MOULDED WITH HEEL CUSHION FOR EXTRA COMFORT
FEATURE-	LIGHT WEIGHT AND COMFORTABLE
SIZES-	5-12



## CIGAR



UPPER-	COMPACT DESIGN LOW SHOE OF OILY LEATHER AND CORDURA
LINING-	BREATHABLE MESH LINING
TOE CAP-	IMPORTED AS PER EN 12568, GIVES BETTER PROTECTION TO THE TOES
TRIMS-	D-RINGS FOR FAST LACING
SOLE-	DOUBLE DENSITY PU SOLE ANTI-STATIC, OIL AND ACID RESISTANT
INSOCKS-	BREATHABLE, ANTI-BACTERIAL, MOULDED WITH HEEL CUSHION FOR EXTRA COMFORT
FEATURE-	LIGHT WEIGHT AND COMFORTABLE
SIZES-	5-12



\* THE ABOVE ARTICLES ARE ALSO AVAILABLE WITH RUBBER OUTSOLE





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EQUIPPED  
WITH SAFETY





- UPPER- SPORTY LOW SHOE OF PRINTED LEATHER AND CORDURA
- LINING- BREATHABLE MESH LINING
- TOE CAP- IMPORTED AS PER EN 12568, GIVES BETTER PROTECTION TO THE TOES
- TRIMS- RUSTFREE EYELETS
- SOLE- DOUBLE DENSITY PU SOLE ANTI-STATIC, OIL AND ACID RESISTANT AS WELL AS RESISTANT TO CERTAIN CHEMICALS
- INSOCKS- BREATHABLE, ANTI-BACTERIAL, MOULDED WITH HEEL CUSHION FOR EXTRA COMFORT
- FEATURE- LIGHT WEIGHT AND COMFORTABLE
- SIZES- 5-12



- UPPER- BUFF PRINTED LEATHER WITH PADDING FOR COMFORT
- LINING- BREATHABLE MESH LINING
- TOE CAP- IMPORTED AS PER EN 12568, GIVES BETTER PROTECTION TO THE TOES
- SOLE- DOUBLE DENSITY PU SOLE WITH FOAMED SCUFF CAP, OIL AND ACID RESISTANT
- INSOCKS- TEXTILE, SOFT PADDED WITH HEEL CUSHION FOR EXTRA COMFORT
- FEATURE- EXCELLENT GRIP, PERFECT FIT AND FOAMED SCUFF CAP FOR EXTRA PROTECTION TO THE TOES
- SIZES- 5-12



- UPPER- OLIVE CANVAS
- LINING- CAMBRELLE
- TOE CAP- TOE PUFF
- TRIMS- METALLIC EYELETS
- SOLE- PU OR PU/RUBBER SOLE OIL AND ACID RESISTANT
- INSOCKS- FULL MOULDED
- FEATURE- LIGHT WEIGHT AND COMFORTABLE
- SIZES- 5-12





**GO FOR SAFETY...**



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