



**SAFETIX**

**SAFETY  
FOOTWEAR**

**MARKETING DIV. OFFICE :**

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**MEHTA**  
SANGHVI & COMPANY

**Vous offrir le meilleur de la chaussure de sécurité, tout simplement !**

## la sécurité n'est jamais aussi bien portée

**choisir safetiX, c'est choisir la sécurité d'une grande marque reconnue**

safetiX, marque du groupe leMaitre propose une gamme de chaussures de sécurité très qualitatives, en cuir de bûfle pleine fleur. Les matériaux constitutifs sont sélectionnés avec soin en Europe et en Asie pour fabriquer des modèles uniques par leur look, leur qualité au porté et leur durée d'utilisation. Souplesse, résistance et confort des chaussures safetiX sont autant de garanties de satisfaction pour l'utilisateur.

**choisir safetiX, c'est choisir l'expertise d'un grand groupe industriel**

la marque safetiX, au travers du groupe leMaitre, dispose d'un savoir faire technique historique et d'un outil industriel performant.

**choisir safetiX, c'est choisir la qualité sans concession**  
la qualité d'une chaussure de sécurité est directement mesurable par l'utilisateur. Vérifiez par vous-même les points forts d'une safetiX!

## safety has never been in such good shape

**When you choose Safetix, you are choosing the security of a leading brand.**

SAFETIX, a brand of leMaitre group, offers a range of very high quality safety shoes. It is the result of research into full grain buffalo leather, which is used in all our safetix shoes. All the materials used in safetix shoes are carefully selected throughout Europe and Asia to make models that are unique in terms of their look, wear quality and durability. Its suppleness, strength and comfort will give great satisfaction to users.

**When you choose Safetix, you are choosing the security of a leading manufacturing group.**

With leMaitre group, SAFETIX has large-capacity and high performance manufacturing resources, with ISO 9001 certification and durable know-how.

**When you choose Safetix, you are choosing quality without compromise.**

The quality of a shoes can be assessed directly by the user. You can see the strengths of a SAFETIX shoes for yourself.

## Global Presence



● Offices ● Manufacturing facilities



We aim, very simply, to offer you the very best in safety shoes !

Exigences fondamentales Basic requirements EN ISO 20345 : 2007			Exigences Additionnelles Additional requirements EN ISO 20345 : 2007					Also meet IS 15298:2002 (II)/IV					
En outre répondre IS 15298:2002 (II)/IV													
SB													
S1			A	E	Fo				+ Arrière fermé	+ Closed back			
S1P				A	E	Fo	P		+ Arrière fermé	+ Closed back			
S2			A	E	Fo			Wru	+ Arrière fermé	+ Closed back			
S3				A	E	Fo	P	Wru	+ Arrière fermé + Semelle à crampons	+ Closed back + Studded sole			
S5				A	E	Fo	P		+ Semelle à crampons	+ Studded sole			

## Définitions / Definitions



**M** Embout  
200 Joules  
en polycarbonate  
200 Joules  
toe cap in  
polycarbonate



**P** Embout  
200 Joules  
en acier  
200 Joules  
toe cap in steel



**Hi** Insert  
anti-perforation en  
textile haute ténacité  
Anti-perforation  
insert in longlife  
fabric



**Hro** Insert  
anti-perforation  
en acier inoxydable  
Anti-perforation  
insert in  
stainless steel

Also meet IS 15298 Part II



**A** Chaussures  
antistatiques  
Antistatic  
footwear



**E** Capacité  
d'absorption  
d'énergie au talon  
Energy absorption  
of seat region



**Hi** Isolation du  
semelage contre  
la chaleur  
Heat insulation of  
sole complex



**Hro** Résistance de la  
semelle à la chaleur  
(contact direct)  
Resistance of the  
sole to hot  
contact



**P** Résistance de  
la semelle  
à la perforation  
Penetration  
resistance



**Ci** Isolation du  
semelage contre  
le froid  
Cold insulation  
of sole complex



**Fo** Résistance de  
la semelle aux  
hydrocarbures  
Resistance of the  
sole to fuel oil



**M** Protection  
du métatarse  
Metatarsal  
protection



**Wr** Résistance de  
la chaussure à  
l'eau  
Water resistance  
of the shoe



**Wru** Résistance de la tige  
à la pénétration et  
l'absorption d'eau  
Water penetration  
and water absorption  
of the upper



**SRA**  
SRA :  
sol carrelé + solution  
de laurylsulfate de sodium  
Glissement à plat vers  
l'avant : > 0,32  
Glissement du talon vers  
l'avant : > 0,28  
SRA: ceramic + detergent  
Adherence coefficient SRA  
(fat > > 0,32 and heel > 0,28)



**SRB**  
SRB :  
Plancher métallique +  
glycérol :  
Glissement à plat vers  
l'avant : > 0,18  
Glissement du talon  
vers l'avant : > 0,13  
SRB: steel + soap  
Adherence coefficient SRB  
(fat > > 0,18 and heel > 0,13)



**SRC**  
SRC  
=  
SRB+SRA

## Dual Density PU Soles

Dual Density PU soles combine by joining a low density PU cushion layer (mid sole), suppleness and absorption features for a better comfort, to high density out sole with a cleated pattern self cleaning for an optimal slip resistance.

### Sole C07 PU/TPU



Multi shock absorber for optimal shock absorption.

Cleated pattern for an optimal slip resistance, self cleaning profile.

"Anti torsion" Hard TPU inserts for an optimal stability.

Comfort, flexibility and safety are now synonymous with C07 PU/TPU. The composite toe cap and the composite penetration resistant mid sole give an excellent climate comfort and extreme light weight.

### > Advantages of C07 PU/TPU sole

- Enhanced slip resistance
- High abrasion resistance
- High tear resistance
- Flex life/Low temperature resistance
- Hydrolysis resistance
- Last designed for a maximum comfort.

### Sole C07 PU/PU



Double Density PU sole Ideal for industrial floors and tough environments.

### Sole B52 PU/PU



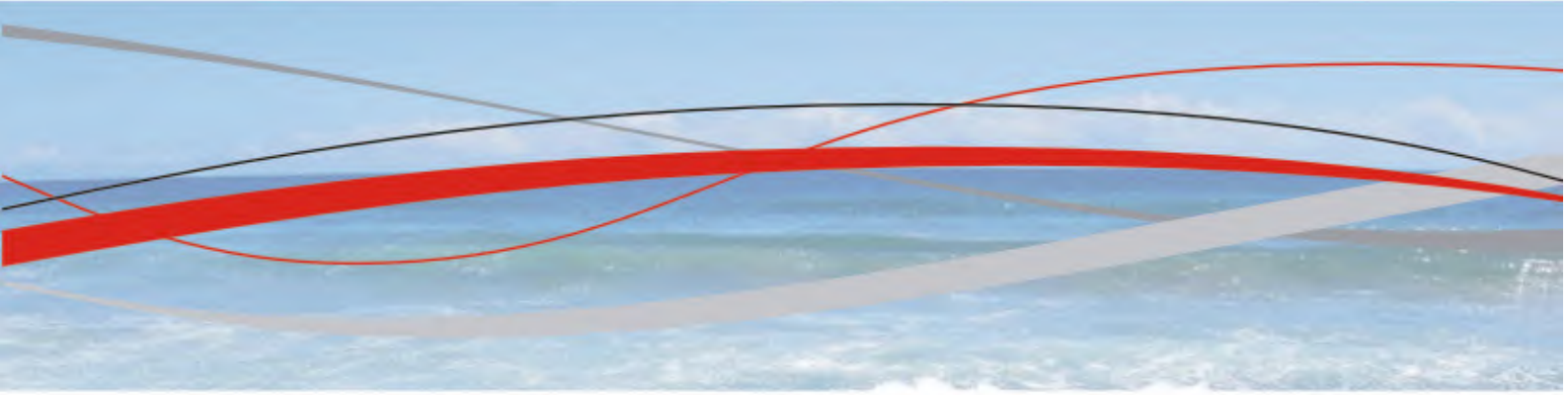
Double Density PU sole for extra comfort and tough environments

### Sole B52 PU



Light weight Single Density PU sole provides excellent grip on wet surfaces. Also available in black color.





**Sole 208 PU**



*Light weight Single Density PU sole*

**Sole AR Nitrile Rubber**



*Large and comfortable. Aggressive look. Ideal for industrial floors and tough environments. Acid, Alkali and Chemical resistant. Electrical Insulative Available in green and black soles.*

**Sole ESD PU**



*Light weight Single Density PU sole*

**Sole JAL Nitrile Rubber**



*Light weight and flexible. Ride on Technology.*

**Sole L03 PU/PU**



*PU sole for Lady feeting.*



## DUNCAN LOW

METAL  
FREE

- + Upper : Brown Nubuck Water Repellant Breathable Leather  
Lining : Highly Breathable Micro-Porous Mesh  
Toe Cap : Composite  
Sole : PU/PU Double Density C07  
Heat Resistant 120° C  
Operative Standards : IS 15298:2002 (II)  
Also meet EN ISO 20345
- + Size Available : UK 1-13  
Sole Color : Black



## DUNCAN HIGH

METAL  
FREE



- + Upper : Brown Nubuck Water Repellant Breathable Leather  
Lining : Highly Breathable Micro-Porous Mesh  
Toe Cap : Composite  
Sole : PU/TPU Double Density C07  
Heat Resistant 120° C  
Operative Standards : IS 15298:2002 (II)  
Also meet EN ISO 20345
- + Size Available : UK 5-12  
Sole : Tri Color





## VERTIX

- + Upper : Buff Oily Brown Nubuck Water Repellent Leather  
Lining : Highly Breathable Micro Poraus Mesh  
Toe Cap : Steel 200 J EN 12568  
Sole : PU Double Density B52  
Heat Resistant 120° C  
Operative Standards : IS 15298:2002 (II)  
Also meet EN 345
- + Size Available : UK 5-15  
Sole Color : Black



## TRAINIX BROWN

- + Upper : Aniline Brown Breathable Water Repellant Leather  
Lining : Highly Breathable Micro-Porous Mesh  
Toe Cap : Steel 200J EN 12568  
Sole : PU/PU Double Density B52  
Heat Resistant 120° C  
Operative Standards : IS 15298:2002 (II)  
Also meet EN 345
- + Size Available : UK 5-15  
Sole Color : Black



## SAINIX WHITE

- + Upper : Buff FHC CG White Breathable Leather  
Lining : Highly Breathable Micro Porous Mesh  
Toe Cap : Steel 200 J EN 12568  
Sole : PU Double Density B52  
Heat Resistant 120° C  
Operative Standards : IS 15298:2002 (II)  
Also meet EN 345  
For Clean Room Application
- + Size Available : UK 5-15  
Sole Color : White



## EVO SPORTY

- + Upper : Buff Apollo Textured Breathable Leather  
Lining : Highly Breathable Micro Porous Mesh  
Toe Cap : Steel 200 J EN 12568  
Sole : PU Single Density B52  
Heat Resistant 120° C  
Operative Standards : IS 15298:2002 (II)  
Also meet EN 345
- + Size Available : UK 5-15  
Sole Color : Black







## EVO PRO

- + Upper : Buff MHC CG Breathable Leather  
Lining : Highly Breathable Micro Porous Mesh  
Toe Cap : Steel 200 J EN 12568  
Sole : PU Single Density B52  
Heat Resistant 120° C  
Operative Standards : IS 15298:2002 (II)  
Also meet EN 345
- + Size Available : UK 5-15  
Sole Color : Black



## CONTESSA



- + Upper : Buff MHC CG Breathable Leather  
Lining : Highly Breathable Micro Porous Mesh  
Toe Cap : Steel 200 J EN 12568  
Sole : PU Single Density L03  
Heat Resistant 120° C  
Operative Standards : IS 15298:2002 (II)  
Also meet EN 345
- + Size Available : UK 2-8  
Sole Color : Black



## AIR

- + Upper : Buff Barton Breathable Leather
  - Lining : Non Woven High Moisture Wicking
  - Toe Cap : Steel 200 J EN 12568
  - Fastening : Velcro
  - Sole : PU Single Density B52
  - Heat Resistant 120° C
  - Operative Standards : IS 15298:2002 (II)
  - Also meet EN 345
- + Size Available : UK 5-15
  - Sole Color : Black

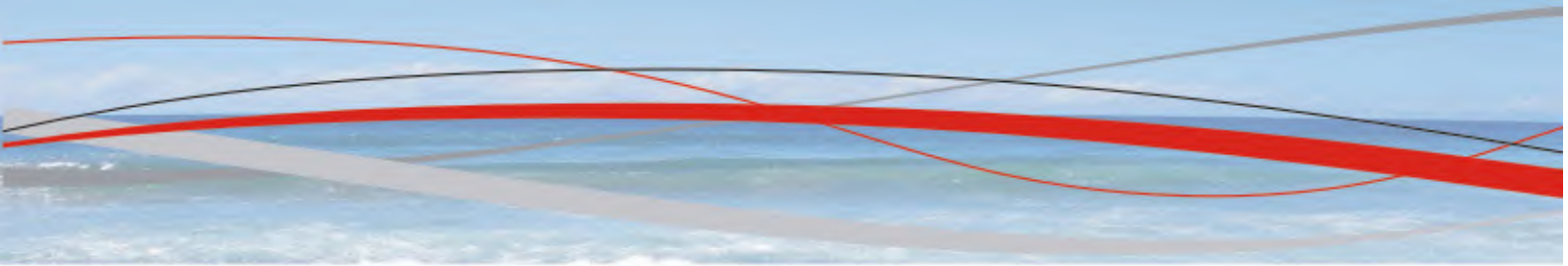


## BREEZE



- + Upper : Buff Barton Breathable Leather
  - Lining : Non Woven High Moisture Wicking
  - Toe Cap : Steel 200 J EN 12568
  - Fastening : Velcro
  - Sole : PU Single Density L03
  - Heat Resistant 120° C
  - Operative Standards : IS 15298:2002 (II)
  - Also meet EN 345
- + Size Available : UK 2-8
  - Sole Color : Black





## ECOTIX LOW PLUS



- + Upper : Buff Barton Breathable Leather  
Lining : Non Woven High Moisture Wicking  
Toe Cap : Steel 200 J EN 12568  
Sole : PU/PU Double Density B52  
Heat Resistant 120° C  
Operative Standards : IS 15298:2002 (II)  
Also meet EN 345
- + Size Available : UK 5-15  
Sole Color : Black



## ECOTIX LOW PRO

- + Upper : Buff Barton Breathable Leather  
Lining : Non Woven High Moisture Wicking  
Toe Cap : Steel 200 J EN 12568  
Sole : PU Single Density B52  
Heat Resistant 120° C  
Operative Standards : IS 15298:2002 (II)  
Also meet EN 345
- + Size Available : UK 5-15  
Sole Color : Black



## KARTIX LOW

- + Upper : Buff Barton Breathable Leather  
Lining : Non Woven High Moisture Wicking  
Toe Cap : Steel 200 J EN 12568  
Sole : PU Single Density 208  
Heat Resistant 120° C  
Operative Standards : IS 15298:2002 (II)  
Also meet EN 345
- + Size Available : UK 5-12  
Color : Black



## ECOTIX HIGH PRO (ANKLE BOOT)

- + Upper : Buff Barton Breathable Leather  
Lining : Non Woven High Moisture Wicking  
Toe Cap : Steel 200 J EN 12568  
Sole : PU Single Density B52  
Heat Resistant 120° C  
Operative Standards : IS 15298:2002 (II)  
Also meet EN 345
- + Size Available : UK 5-15  
Sole Color : Black



## FORCE ONE

- + Upper : Olive Green PU Synthetic Lined by Non Woven  
Lining : Padded High Moisture Wicking Skin Fit  
Toe Puff : Thermoplastic  
Sole : PU Single Density B52  
Heat Resistant 120° C  
Operative Standards : IS 15298:2002 (IV)
- + Size Available : UK 5-15  
Sole Color : Black





## PRESIDENT SLIP ON

- + Upper : Buff FHC CG Breathable Leather  
Lining : Non Woven High Moisture Wicking  
Toe Puff : Thermoplastic  
Sole : PU Single Density ESD  
Heat Resistant 120° C  
Operative Standards : IS 15298:2002 (IV)  
Also meet EN 347
- + Size Available : UK 5-12  
Color : Black

O1 01 A E SRC 39 47

## TYCOON

- + Upper : Buff FHC CG Breathable Leather  
Lining : Non Woven High Moisture Wicking  
Toe Puff : Thermoplastic  
Sole : PU Single Density ESD  
Heat Resistant 120° C  
Operative Standards : IS 15298:2002 (IV)  
Also meet EN 347
- + Size Available : UK 5-12  
Color : Black



O1 01 A E SRC 39 47



## COSAFE (META)

- + Upper : Buff Barton Breathable Leather  
Lining : Non Woven High Moisture Wicking  
Toe Cap : Steel 200 J EN 12568  
Sole : PU Double Density B52  
Metatarsal Insert : Steel EN 12568  
Optional Penetration Resistant Steel Midsole  
Operative Standards : IS 15298:2002 (II)  
Also meet EN 345
- + Size Available : UK 5-15  
Sole Color : Black

S1 A E M SRC 39 50

## TORRID LOW

- + Upper : Buff Barton Breathable Leather  
Lining : Non Woven High Moisture Wicking  
Toe Cap : Steel 200 J EN 12568  
Sole : Nitrile Rubber AR (Black)  
**Acid & Alkali Resistant, Electrical Hazard**  
Heat Resistant 300° C  
Operative Standards : IS 15298:2002 (II)  
Also meet EN 345
- + Size Available : UK 6-12  
Sole Color : Black



## TORRID HIGH

- + Upper : Buff Barton Black Breathable Leather  
Lining : Buff Suede Leather  
Toe Cap : Steel 200 J EN 12568  
Sole : Nitrile Rubber AR (Green)  
**Acid & Alkali Resistant, Electrical Hazard**  
Heat Resistant 300° C  
Operative Standards : IS 15298:2002 (II)  
Also meet EN 345
- + Size Available : UK 6-12  
Sole Color : Green





## BLAZE

- + Upper : Buff Barton Black Breathable Leather  
Lining : Buff Suede Leather  
Toe Cap : Steel 200 J EN 12568  
Sole : Nitrile Rubber JAL Mould with Ride on Technology  
**Acid & Alkali Resistant, Electrical Hazard**  
Heat Resistant 300° C  
Operative Standards : IS 15298:2002 (II)  
Also meet EN 345
- + Size Available : UK 5-13  
Sole Color : Green

S1



F0



39



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## SMELT

- Upper : Buff Barton Breathable Leather  
Lining : Non Woven High Moisture Wicking  
Toe Cap : Steel 200 J EN 12568  
Sole : Nitrile Rubber JAL Mould with Ride on Technology  
**Acid & Alkali Resistant, Electrical Hazard**  
Heat Resistant 300° C  
Operative Standards : IS 15298:2002 (II)  
Also meet EN 345
- Size Available : UK 5-13  
Sole Color : Black



S1



F0



39



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## les engagements SAFETIX

- SAFETIX** s'engage à vous conseiller et à apporter la réponse la plus juste à vos besoins.
- SAFETIX** s'engage à n'employer que du cuir de buffle naturel pour ses qualités uniques de résistance et de souplesse.
- SAFETIX** s'engage à n'utiliser que les meilleures peausseries et les composants internes les plus performants du marché européen
- SAFETIX** s'engage à procéder à des contrôles de production permanents pour vous garantir des chaussures irréprochables
- SAFETIX** s'engage à refuser le travail des enfants et l'exploitation sous toutes ses formes.



### the **SAFETIX** promise

- SAFETIX** undertakes to advise you and give you the most appropriate answers to your needs.
- SAFETIX** undertakes to use only natural buffalo leather for its unique qualities of resistance and suppleness.
- SAFETIX** undertakes to use only the best leather work and the most effective inner components on the european market.
- SAFETIX** undertakes to carry out regular production inspections to make sure that you receive faultless shoes.
- SAFETIX** undertakes to refuse child labour and exploitation in all its form.



# SAFETIX



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# MEHTA

SANGHVI & COMPANY

Membre du

