



<b>KOTTAI SHOES</b>	
<i>PROTO SAMPLE</i>	
ARTICLE	KAMA - 07
UPPER1	COVNBK VELVET INK BLUE ( G.L)
LINING	SYNTHETIC SUEDE CAMEL
SOCKS	FOOTPAD ( LEATHER CAMEL )
OUTSOLE	TPR ( WHITE+ (WET HNY+WHT))
SIZE	42
DATE	26.06.2020



<b>KOTTAI SHOES</b>	
<i>PROTO SAMPLE</i>	
ARTICLE	KAMA - 07
UPPER1	COW'NBK VELVET LT GREEN ( G.L)
LINING	SYNTHETIC SUEDE CAMEL
SOCKS	FOOTBAD ( LEATHER CAMEL )
OUTSOLE	TPR ( WHITE+ (WET HNY+WHT))
SIZE	42
DATE	26.06.2020



<b>KOTTAI SHOES</b>	
<i>PROTO SAMPLE</i>	
ARTICLE	KAMA - 07
UPPER1	COWNBK VELVET LT JEANS ( G.L)
LINING	SYNTHETIC SUEDE CAMEL
SOCKS	FOOTBAD ( LEATHER CAMEL )
OUTSOLE	TPR ( WHITE+ (WET HNY+WHT))
SIZE	42
DATE	26.06.2020



<b>KOTTAI SHOES</b>	
<i>PROTO SAMPLE</i>	
ARTICLE	KAMA - 07
UPPER1	COV NBK VELVET LT RED ( G.L)
LINING	SYNTHETIC SUEDE CAMEL
SOCKS	FOOTBAD ( LEATHER CAMEL )
OUTSOLE	TPR ( WHITE+ (WET HNY+WHT))
SIZE	42
DATE	26.06.2020

## KOTTAI SHOES

PROTO SAMPLE

ARTICLE	KAMA - 07
UPPER1	COW POWDER MILLED BURINS NAVY ( Z1)
LINING	SYNTHETIC SUEDE CAMEL
SOCKS	FOOTBAD ( LEATHER CAMEL )
OUTSOLE	TPR ( WHITE+ (WET HNY+WHT))
SIZE	42
DATE	26.06.2020





<b>KOTTAI SHOES</b>	
<i>PROTO SAMPLE</i>	
ARTICLE	KAMA - 07
LIPPERI	COV.NBK VELVET TAUPE ( G.L)
LINING	SYNTHETIC SUEDE CAMEL
SOCKS	FOOTBAD ( LEATHER CAMEL )
OUTSOLE	TPR ( WHITE+ (WET HNY+WHT))
SIZE	42
DATE	26.06.2020

<b>KOTTAI SHOES</b>	
<i>PROTO SAMPLE</i>	
ARTICLE	KAMA - 07
UPPER1	GOAT ANILENE BRUSH BROWN (GL)
UPPER2	GOAT ANILENE BRUSH NAVY (GL)
UPPER3	-
LINING	SYNTHETIC SUEDE CAMEL
SOCKS	FOOTBAD (LEATHER CAMEL)
OUTSOLE	TPR
SIZE	42
DATE	07.08.2020



<b>KOTTAI SHOES</b>	
<i>PROTO SAMPLE</i>	
ARTICLE	KAMA - 07
UPPER1	GOAT ANILENE BRUSH TAN (GL)
UPPER2	GOAT ANILENE BRUSH NAVY (GL)
UPPER3	-
LINING	SYNTHETIC SUEDE CAMEL
SOCKS	FOOTBAD (LEATHER CAMEL)
OUTSOLE	TPR
SIZE	42
DATE	07.08.2020





<b>KOTTAI SHOES</b>	
<i>PROTO SAMPLE</i>	
ARTICLE	KAMA - 07
UPPER1	GOAT ANILENE BRUSH NAVY (GL)
UPPER2	GOAT ANILENE BRUSH BROWN (GL)
UPPER3	-
LINING	SYNTHETIC SUEDE CAMEL
SOCKS	FOOTBAD (LEATHER CAMEL)
OUTSOLE	TPR
SIZE	42
DATE	07.08.2020

