

## gparco $\quad$ R\&D

## Research and Development Goals:

© Safety
© Increase of comfort and breathability
© Weight reduction
© Innovation



## sparco HOCO TEX

EXCLUSIVE SPARCO TECHNOLOGY
100\% MADE IN ITALY - PATENT PENDING

## 3 YEARS IN DEVELOPMENT



HOCO TEX = Honey Comb Textile

## Eparco HOCO TEX

## SINGLE LAYER SUIT

## Single layer suit with the protection of a three layer suit

© Lighter: Single Layer
© Combination of materials woven together
© 4 part construction: External, Honeycomb, and 2 Internal Canvases
© Over 7 miles of Nomex yarn to build 1 square meter of fabric
© Sparco Exclusive Technoloogy
© $100 \%$ Made in Italy - Patent pending
๑ FIA Homologated

## sparco HOCO TEX

## PROTECTION

All racing suits have layers of fabric sewn together with a quilted pattern．The quilting provides air space between the layers which bloats in a fire provide thermal protection to the driver．

## 3 Layer VS HOCO TEX

の 3 Layer Standard box quilting
のSize 52－300 Air Chambers
๑ HOCO TEX Honeycomb construction
の Size 52－65，000 Micro－capsule Air Chambers

（ Honeycomb structure inflates more than traditional quilting
© Provides between 10\％－12\％better heat protection performance

## sparco <br> HOCO TEX

## COMFORT

© 3X more breathable
© Thinner fabric ( 0.6 mm VS 1.6 mm of a standard suit)

© Lightest Racing suit in the world - 700gr vs 800gr (Superleggera)


Extrema RS-10


Superleggera

## DRIVER TESTED

© Tested in Formula 1
の McLaren F1
の Production version worn in 2 races
の Korean and Japan GP


## EXTREMA RS-10

© $10 \%$ Lighter than a Superleggera
© 100\% Printed logos
© Thinner fabric ( 0.6 mm VS 1.6 mm of a standard suit)
© Light weight zipper
の Redesigned Epaulettes
G New stretch panel placement
© Available Red, Black White
© FIA Homologated
の $\$ 2,300$ - Only available through Extrema Dealers


## Gparco <br> EXTREMA



RED


BLACK


WHITE


