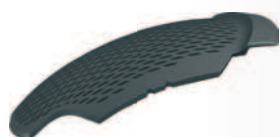
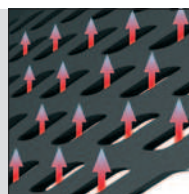




WHAT'S BEHIND THE TECHNOLOGY?



tcs UP VENT
EXHAUST
CHANNELS



UP VENT GRID

- LETS WARM AIR ESCAPE FROM THE HEAD THROUGH TCS LINING
- ALLOWS FRESH AIR INTAKE WHEN OPENED



HYBRID
CONSTRUCTION



SCRATCH RESISTANT
BETTER AGING



tcs VENTILATION
3 POSITION
AIRFLOW CONTROL



VENTILATION HOLES

- +20% AIR DISTRIBUTION MANAGEMENT VS COMPETITORS
- KEEPS THE LINING DRY
- COOLS THE HEAD WITHOUT MAKING IT FEEL COLD



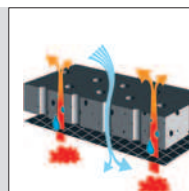
OPTIMIZED EPS
DESIGN



OPTIMIZED VENTILATION
CHANNELS
ANTI-FOG GOGGLE EFFICIENCY



tcs LINING
MOISTURE
MANAGEMENT



NATURALLY ABSORBENT

- ACCELERATED DRYING LEAVES YOU DRY & COMFORTABLE
- ANTIMICROBIAL
- +45% BREATHABILITY*
- +67% MOISTURE MANAGEMENT*
- *COMPARED TO A TRADITIONAL LINING

HELMETS 2011

NEXT GENERATION ALL-MOUNTAIN HELMET
THAT COMBINES THE BEST TEMPERATURE
REGULATION TECHNOLOGIES

LET YOUR HEAD BREATHE



DURING ATHLETIC ACTIVITY, HUMAN BODY AUTOMATICALLY REGULATES ITS TEMPERATURE



ELIMINATING EXCESS HEAT NATURALLY OCCURS VIA SWEATING



MOISTURE IS NOT COMFORTABLE INSIDE A HELMET

SALOMON ANSWER

A NEW ERA IN THERMAL REGULATION BASED ON NEW HYBRID CONSTRUCTION, OVAL FIT WITH AN OPTIMIZED CUSTOM AIR SYSTEM



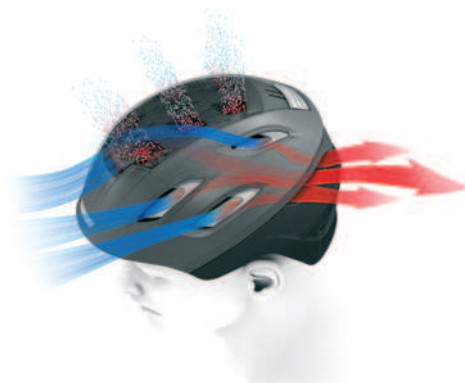
COLD T°

CLOSED AIRFLOW DEVICE
AS BODY HEAT INCREASE, EXTRA
MOISTURE CAN EXIT THROUGH THE
PUNCHED TCS UP VENT GRID.



AVERAGE T°

BY OPENING THE AIR FLOW
DEVICE, ON THE FIRST POSITION,
AIR FLOW DRIES THE TCS LINING
AND COOLS THE HEAD. SMART
DISTRIBUTION CHANNEL NETWORK
HELPS AVOID ANY ICY FEELING.



WARM T°

FULL OPENING OF AIRFLOW
DEVICE AND TCS UP VENT,
ALLOWS MAXIMUM FRESH
AIR TO ENTER, FOR SUPERIOR
REFRESHMENT OF THE HEAD.