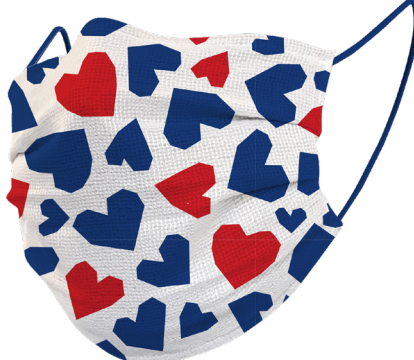

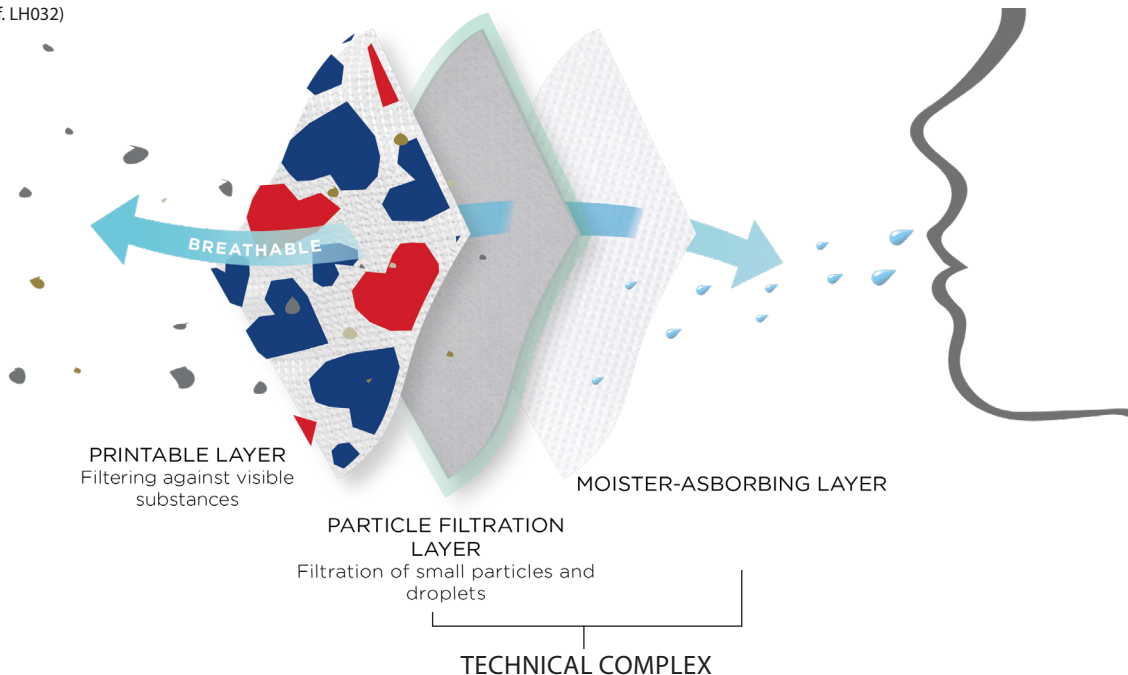


MASKTEX 55-32

Tested and approved by thousands of users, our MASKTEX 55-32 complex has met the most demanding needs. The French technology used to realize this complex, allows to create washable masks : filtering 95% of 3µm particles, breathable, light and 50 times reusable. The top layer can be digitally printed, making the customization possibilities endless! Certified AFNOR SPEC S76-001:2020

BASE CLOTH 90% polyester 10% polyamide	APPLICATIONS SUSTAINABLE FACE MASKS	FEATURES 95% FILTRATION PARTICULES 3µm HIGH BREATHABILITY PRINTABLE				
WIDTH 160 ^{cm} / 320 ^{cm} 63 ^{inch} / 126 ^{inch}	PACKAGING Delivered in 2 rolls : 1 printable layer and 1 technical complex.					
PRINTING <table border="1" data-bbox="129 1108 499 1272"> <tr> <td>DYE SUB DIRECT</td> <td>DYE SUB TRANSFER</td> </tr> <tr> <td>X</td> <td>X</td> </tr> </table>	DYE SUB DIRECT	DYE SUB TRANSFER	X	X	MAINTENANCE OF THE MASKS  <p>WASHABLE 50 TIMES</p>	Example of printed mask. Pictures are not contractual
DYE SUB DIRECT	DYE SUB TRANSFER					
X	X					

DETAILS OF OUR MASK COMPLEX : MASKTEX 55-32 (technical ref. LH032)



All details are nominal values and are subject to change within usual tolerance (+/- 10 %). The information provided in this document is based on current knowledge and expertise. They do not exempt a manufacturer/processor from carrying out their own tests and trials as their in-house handling and manufacturing processes can have a significant range of influences on outcomes. Application, utilisation and processing of products is taking place outside of our control and are therefore the sole responsibility of the manufacturer/processor.