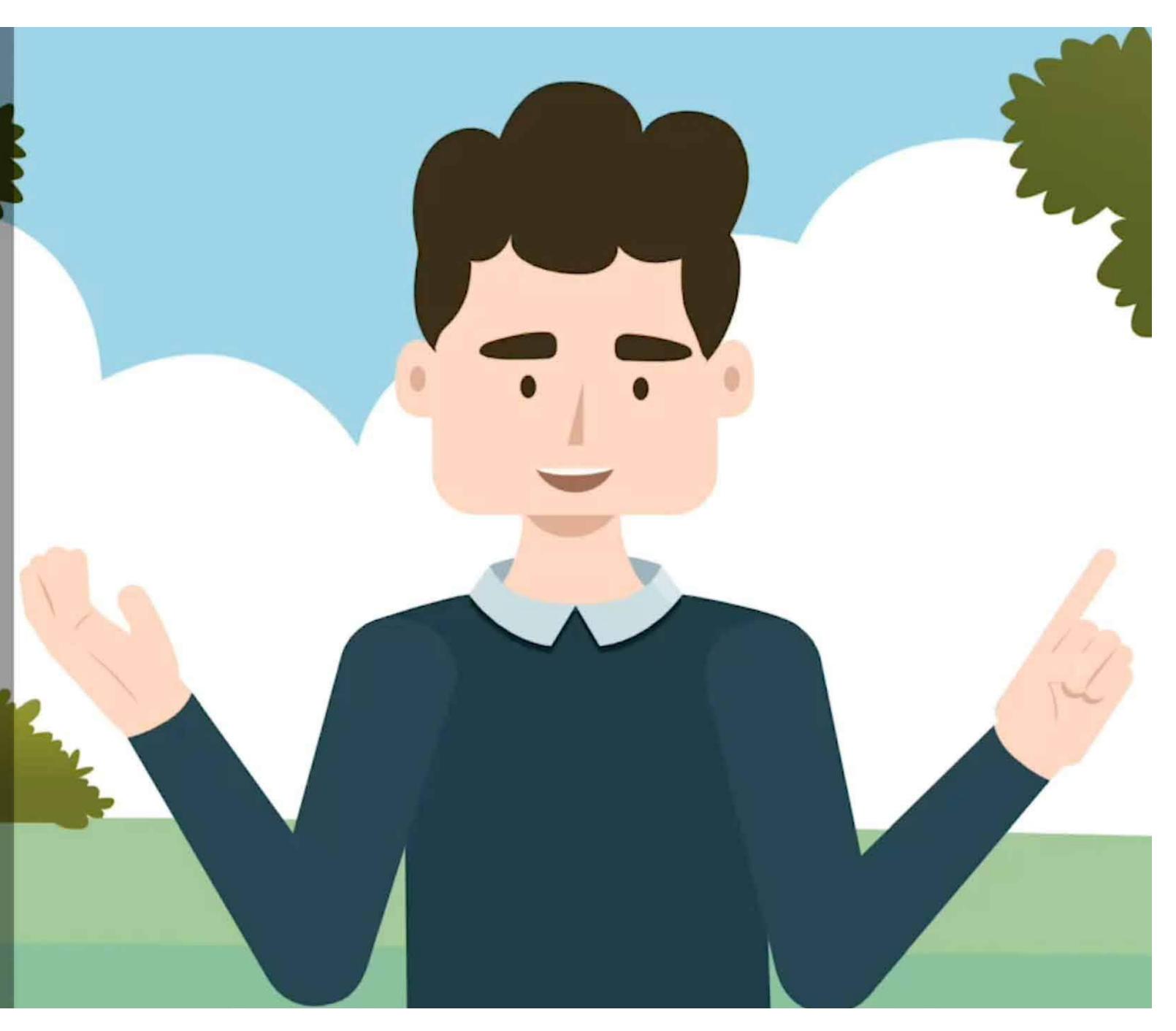


### PRESENTS

GUIDANCE ON RECOGNISING THE AUTHENTICITY OF CE CERTIFIED RESPIRATORS AND THEIR

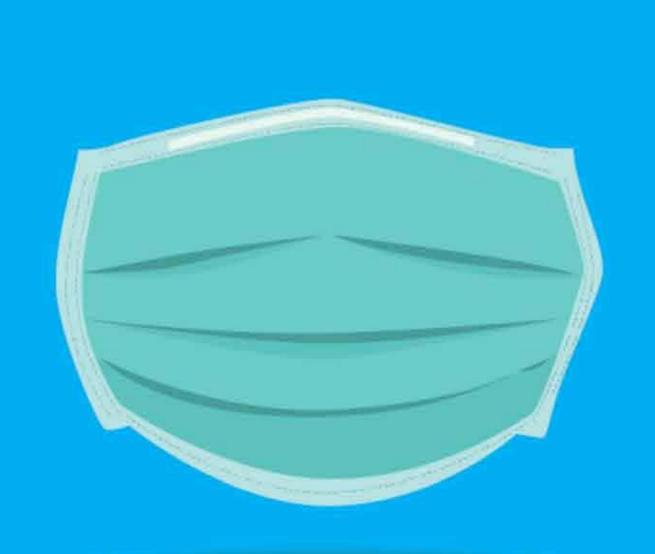






### LET'S TRY TO CLARIFY...

### FIRST OFF, THERE ARE **THREE** MAIN **FAMILIES** OF **MASKS**



SURGICAL MASKS



PROTECTIVE FACE MASKS



RESPIRATORS WITH REPLACEABLE FILTERS

### SURGICAL MASKS

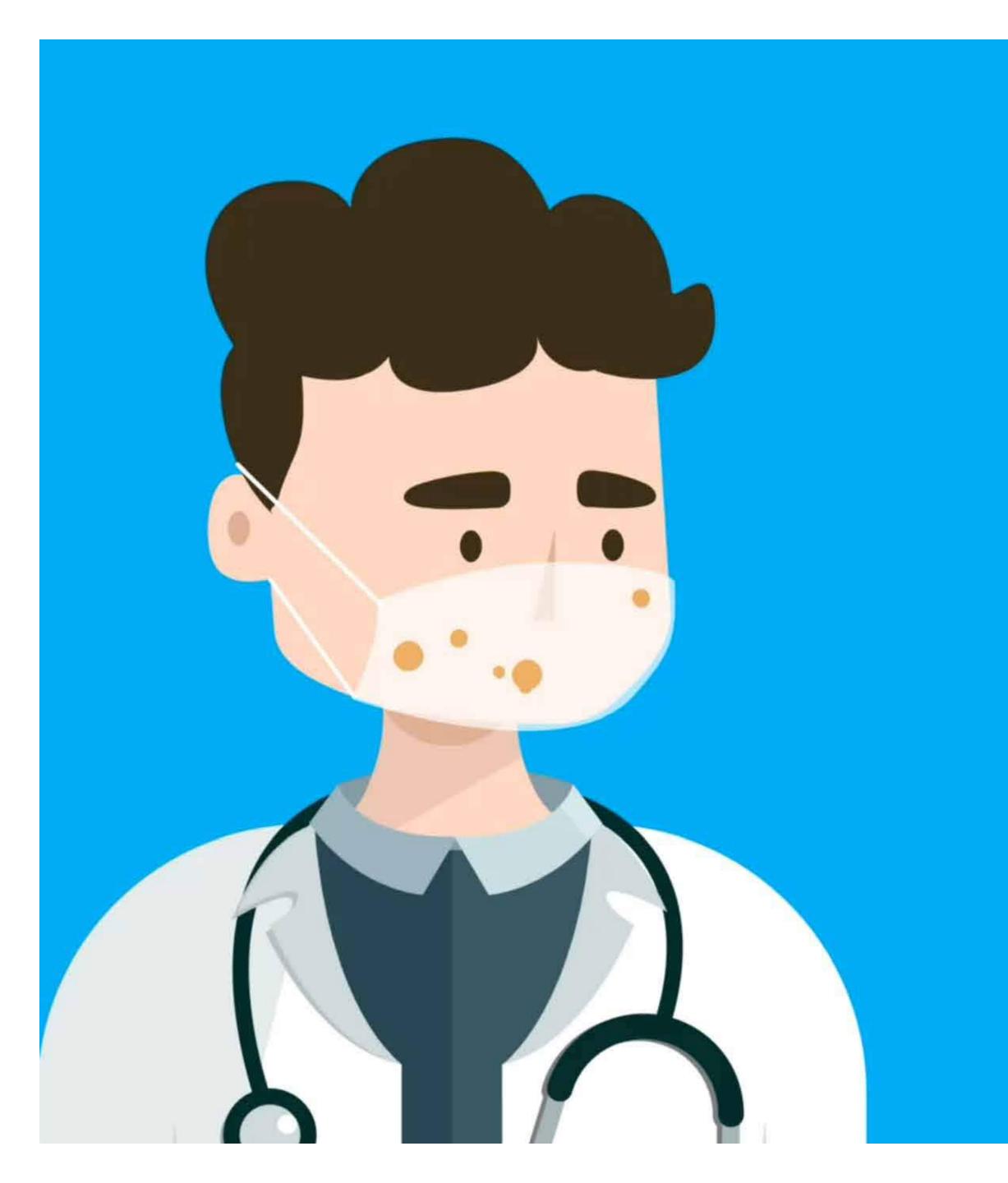


### A **SURGICAL MASK** DOES **NOT** USUALLY HAVE PRODUCT INFORMATION OR **NUMBERS** PRINTED ON IT



YOU CAN FIND THIS INFORMATION ON THE **PACKAGING**OF THE MASK. WHEN A **SURGICAL MASK** HAS BEEN TESTED
BY THE **MANUFACTURER**, THE STANDARD WILL BE INDICATED
ON THE **PACKAGING**.





THIS SORT OF MASK

DOESN'T PROTECT

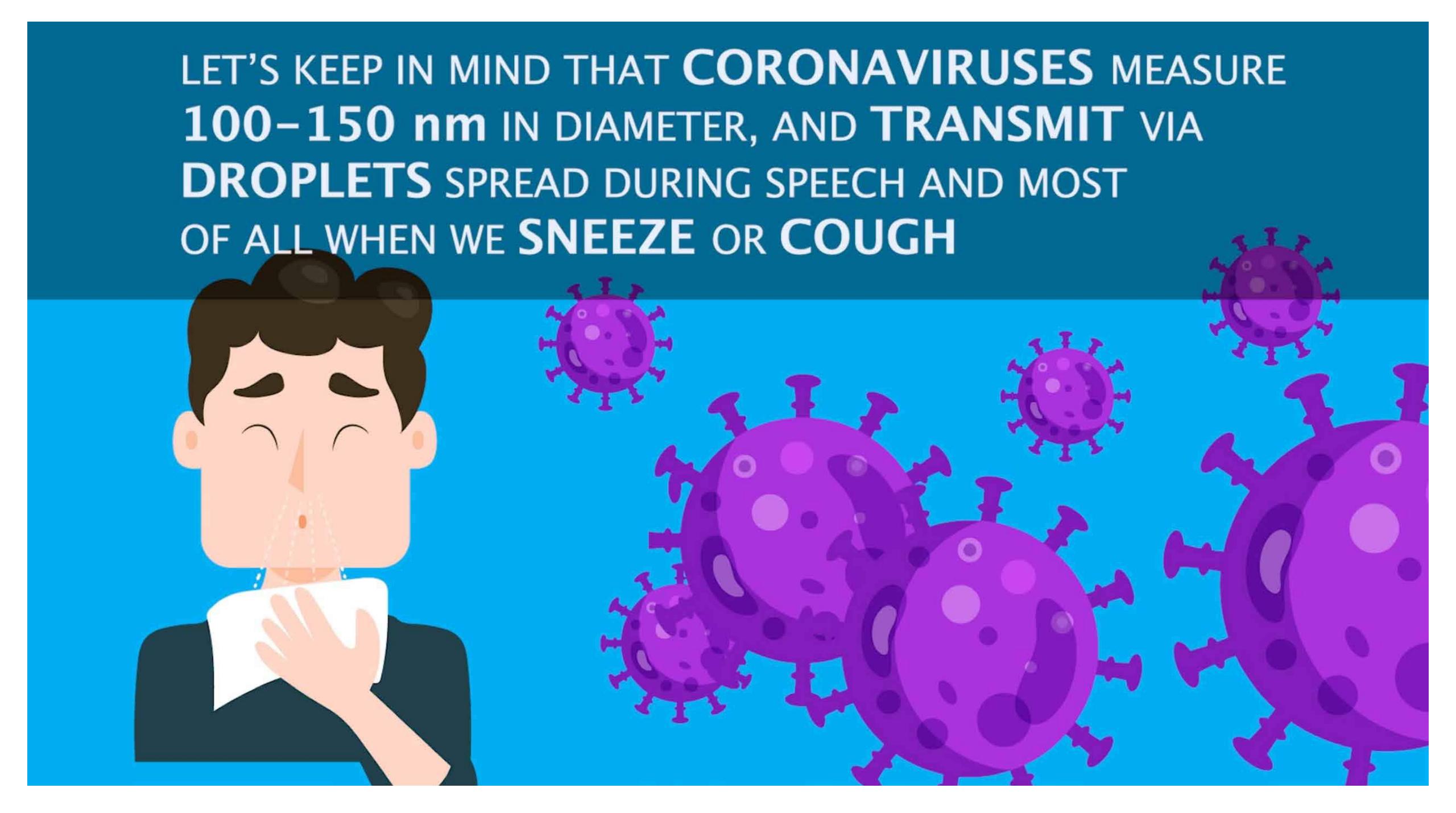
THE WEARER, BUT LIMITS

THE SPREAD OF A VIRUS

BY PREVENTING THE EXPULSION OF

DROPLETS, AND ANY OTHER NASAL OR ORAL SECRETION, TOWARDS

OTHER PEOPLE





# PROTECTIVE FACE MASKS



THESE MASKS MUST BE TESTED AND CERTIFIED BY AN ACCREDITED INDEPENDENT BODY, NOT AFFILIATED WITH THE MANUFACTURER.



LET'S FIND OUT
SOME **DETAILS** THAT
HELP US **RECOGNISE**IF A FACE MASK IS **CERTIFIED.** 





IT'S A LEGAL
REQUIREMENT
TO HAVE THE
MANUFACTURER
LOGO ON THE MASK



THE "CE" SYMBOL
INDICATES THE MASK
IS COMPLIANT WITH
EUROPEAN STANDARDS



FOR PROTECTIVE FACE MASKS, TO CONFORM WITH THE STANDARD, IT MUST BE FOLLOWED BY ANUMBER



THIS NUMBER,

FOR EXAMPLE "0426",

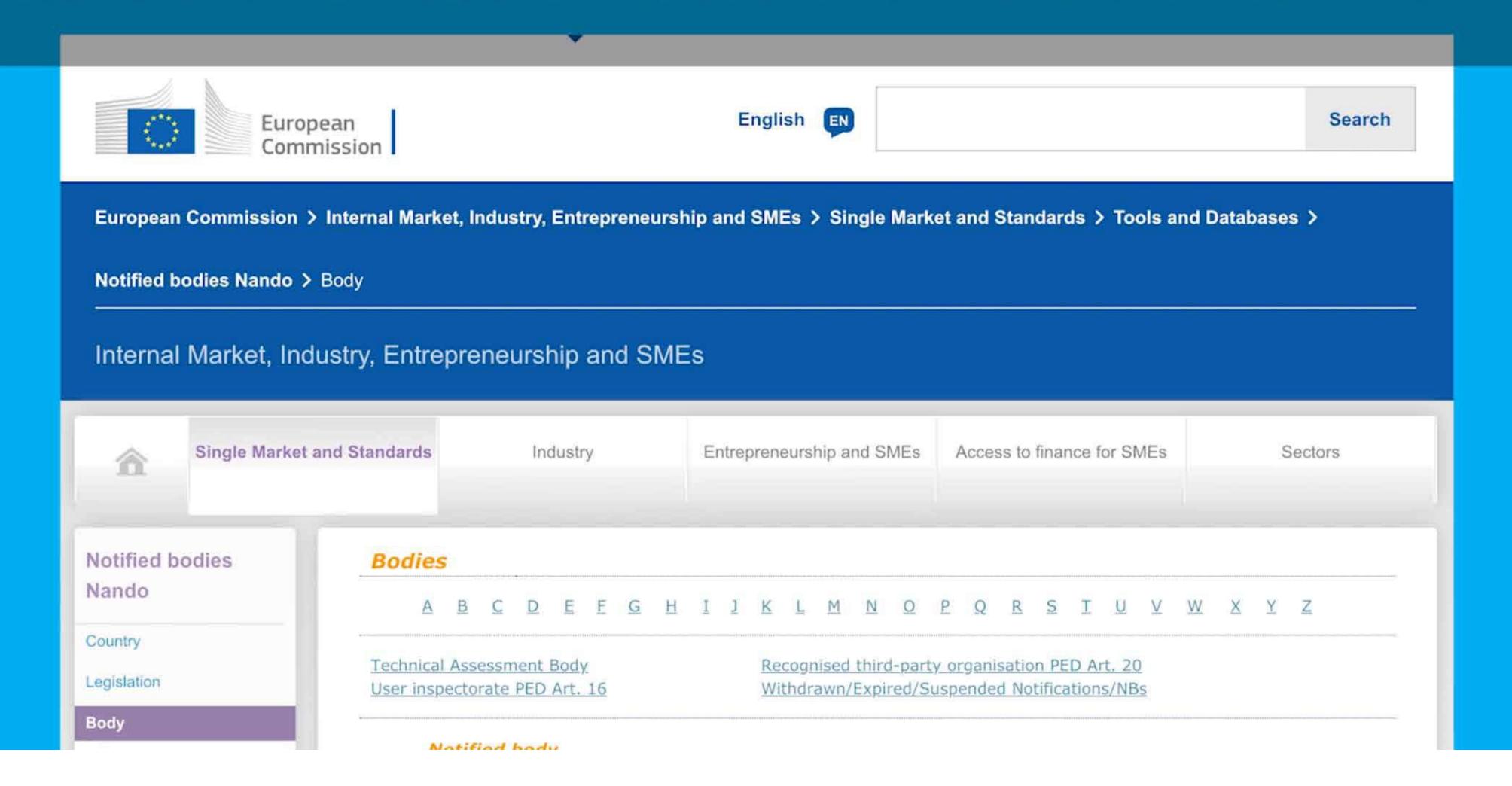
IDENTIFIES THE BODY

RESPONSIBLE FOR

ASSESSING THE MANUFACTURING OF THE MASK.



# ON THE **EUROPEAN COMMISSION WEBSITE**, USING THE NUMBER PRINTED NEXT TO THE "**CE**" MARKING, IT IS POSSIBLE TO VERIFY IF THE BODY EXISTS AND TO FIND ITS **CONTACTS**.



### www.ec.europa.eu/info

THE MODEL NUMBER IS ALSO A LEGAL REQUIREMENT, FOR EXAMPLE "SEGRE F30000"



# IT IS ALSO A LEGAL REQUIREMENT TO SHOW THE

# STANDARD THE MASK IS REGULATED BY - IN THIS CASE "EN 149:2001+A1:2009"



FINALLY, IT'S A
LEGAL REQUIREMENT
TO SHOW THE CLASS
OF THE MASK, IN
THIS CASE "FFP3".



ON SOME

MASKS YOU WILL

ALSO SEE THE

PRODUCTION

BATCH NUMBER.



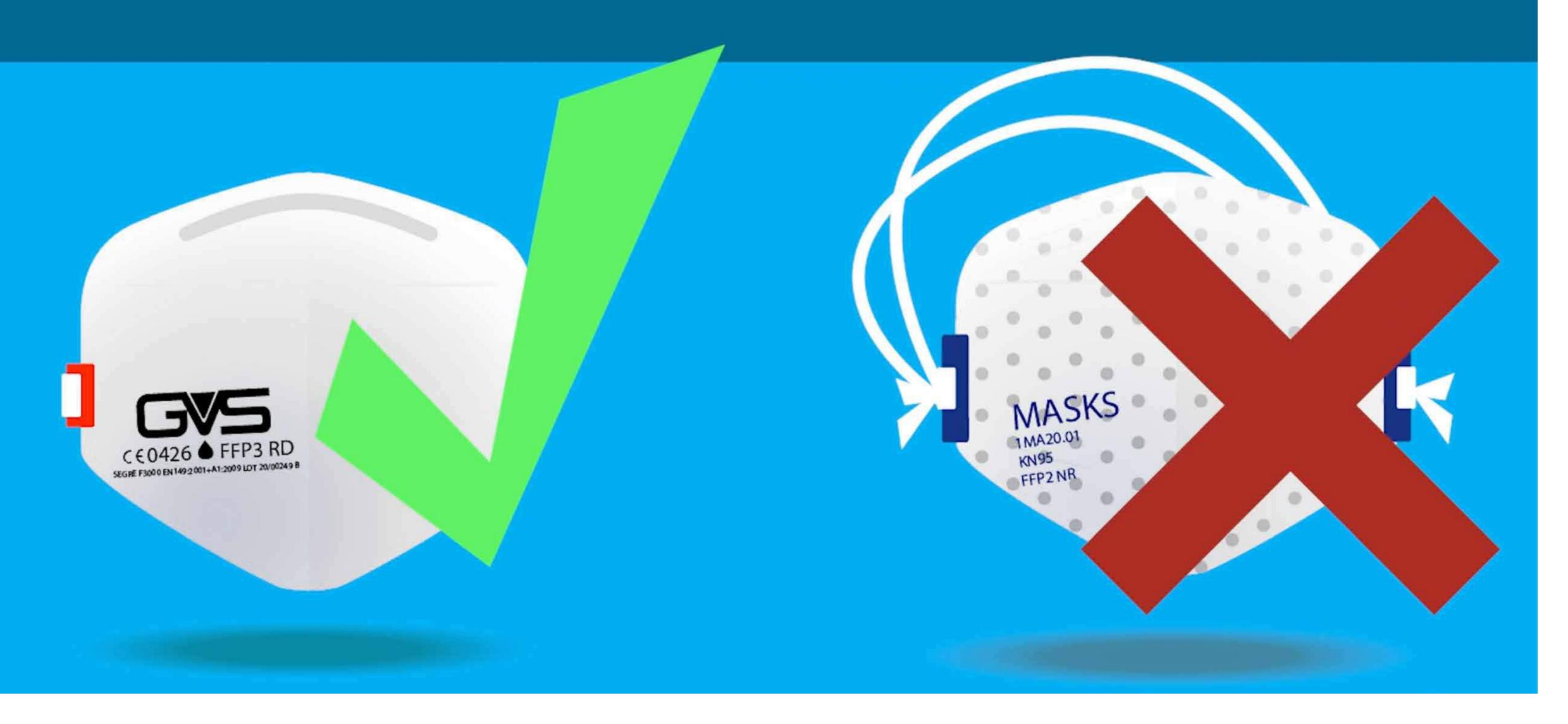
THIS ISN'T MANDATORY,
BUT SHOWS THAT
THE MANUFACTURER
IS ENSURING TRACEABILITY
ACROSS ALL ITS
PRODUCTION PROCESSES



IN FACT IT GIVES ACCESS TO IMPORTANT INFORMATION, SUCH AS THE ORIGINS OF THE RAW MATERIALS USED TO MAKE THE MASK



### IF A MASK **DOESN'T HAVE THIS INFORMATION** CLEARLY MARKED ON IT, THEN IT IS **NOT CERTIFIED**



# LET'S LOOK NOW AT THE USES OF **FFP1**, **FFP2** AND **FFP3 MASKS**, THE **MOST SUITABLE DEVICES**TO **PROTECT US** AT THIS TIME



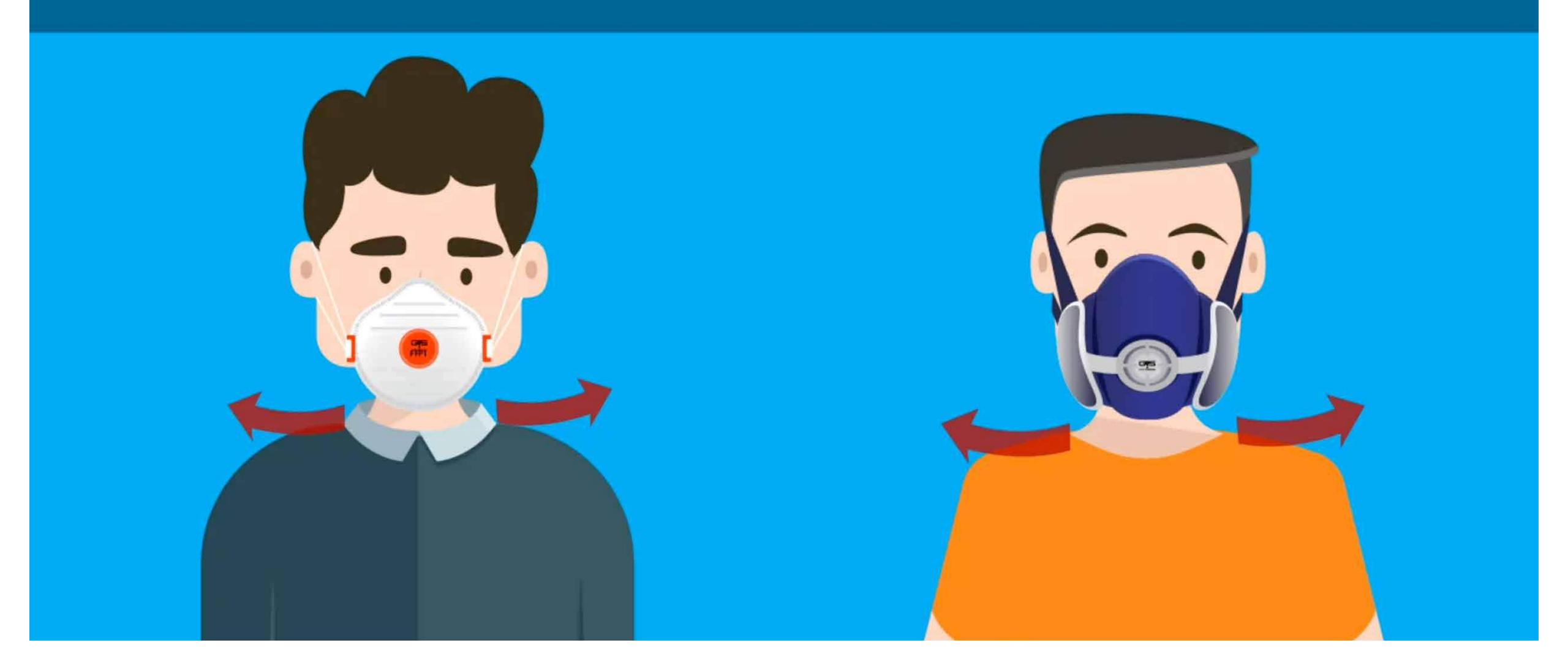


#### THESE MASKS COME WITH OR WITHOUT A VALVE





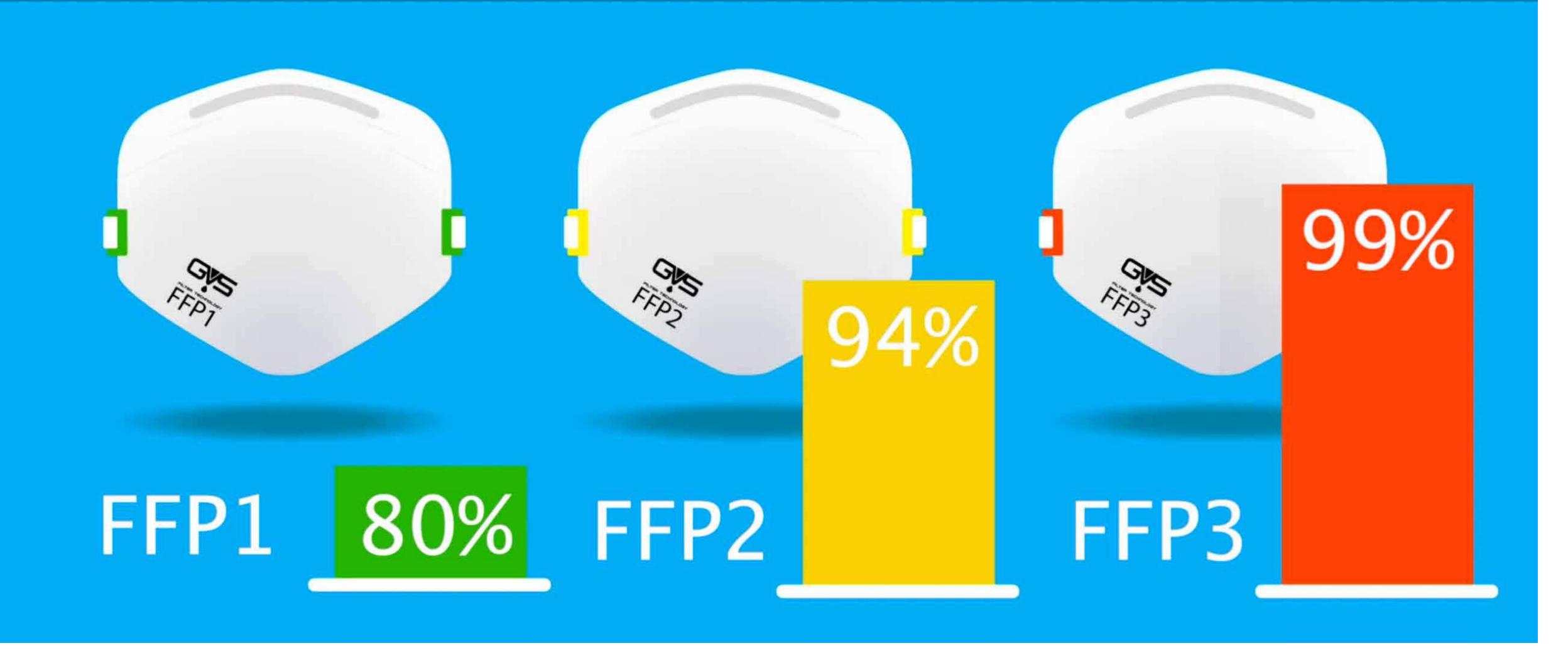
## VALVED MASKS ONLY PROTECT THE WEARER AND NOT OTHER PEOPLE, AS THE VALVE ALLOWS THE WEARER'S EXHALED BREATH OUT OF THE MASK



PROTECT BOTH WEARER, AND THOSE AROUND THEM.



### FILTERING CAPABILITY OF EACH OF THESE MASKS, IN BOTH DIRECTIONS:





AN UNVALVED
FFP3 MASK OFFERS

THE BEST
LEVEL OF PROTECTION
AND CONTAINMENT
AGAINST INFECTIOUS
AGENTS

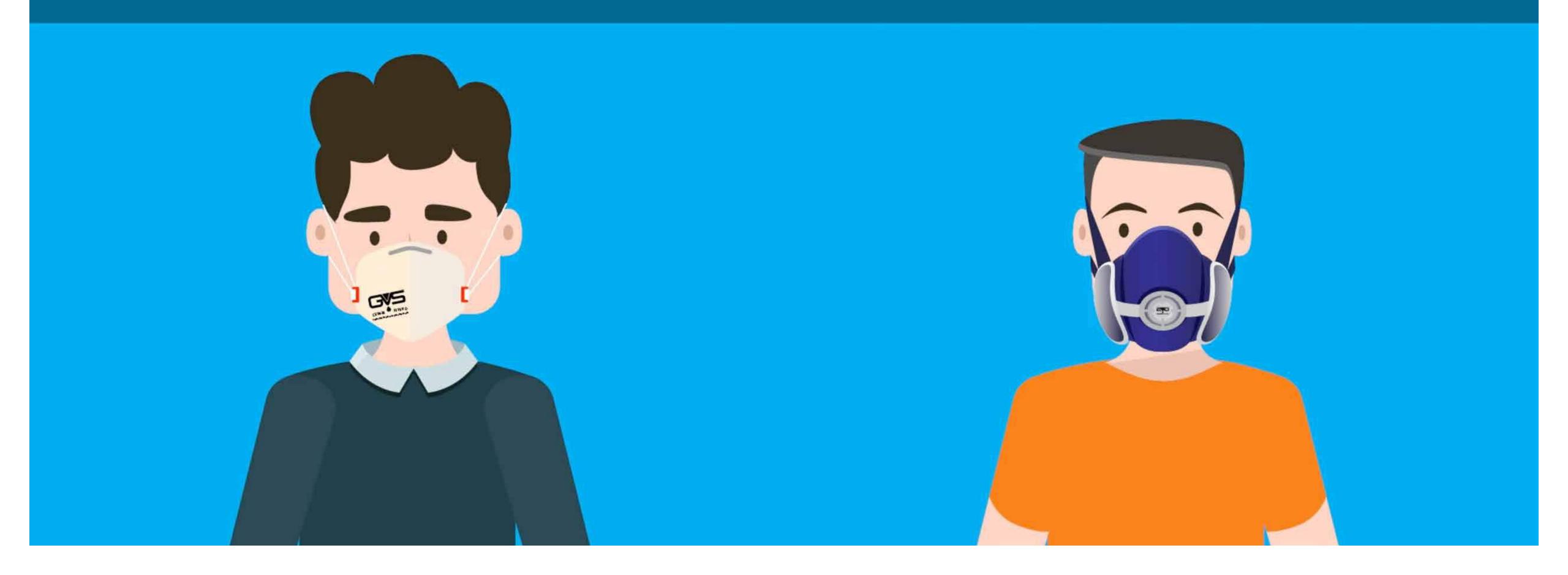
# REUSABLE MASKS WITH REPLACEABLE FILTERS



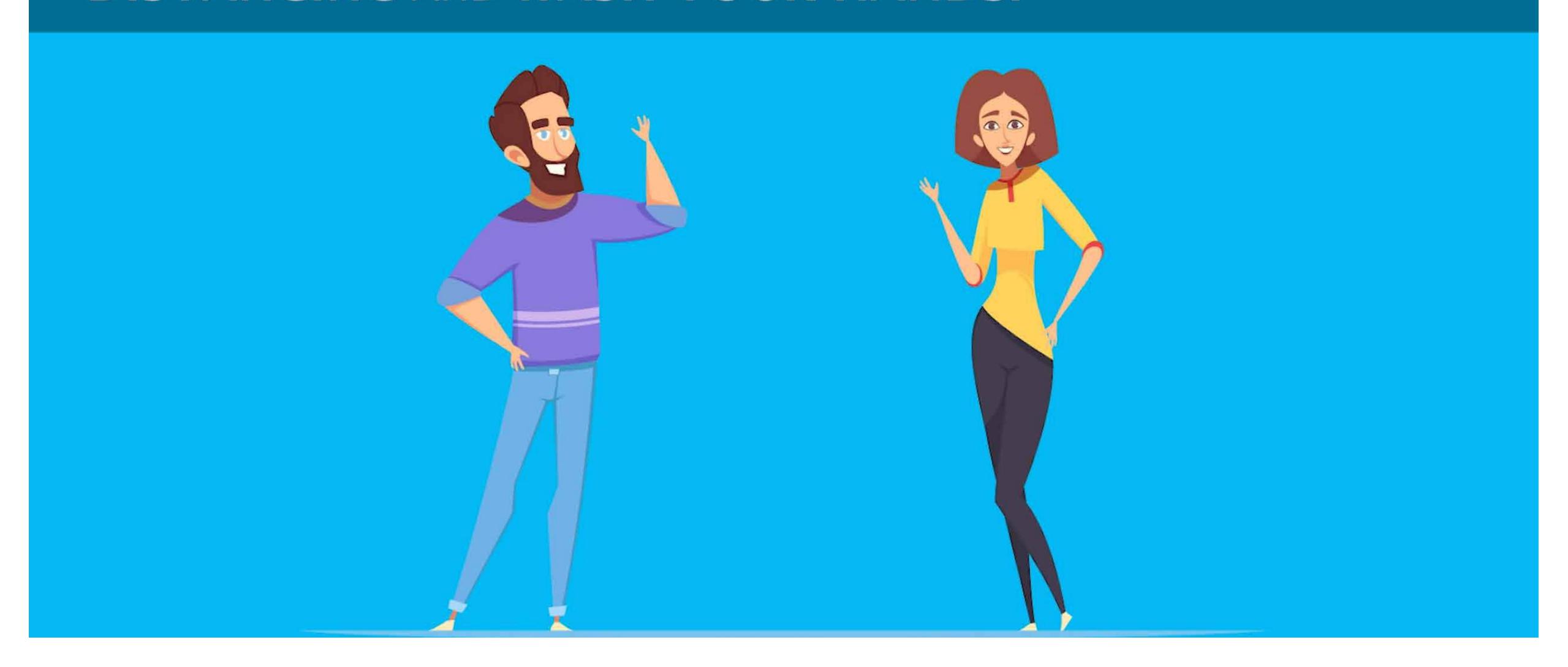
THE FILTERING CAPACITY OF A REUSABLE MASK WITH REPLACEABLE FILTERS IS 99,95%.



# BOTH REUSABLE AND DISPOSABLE MASKS CAN BE DISINFECTED AND RE-USED, FOLLOWING MANUFACTURER INSTRUCTIONS



### FINALLY, REMEMBER THAT IT IS ALWAYS **NECESSARY** TO FOLLOW THE TWO **MOST IMPORTANT RULES** – **MAINTAIN SOCIAL DISTANCING** AND **WASH YOUR HANDS.**



#covidtips #stayhome

