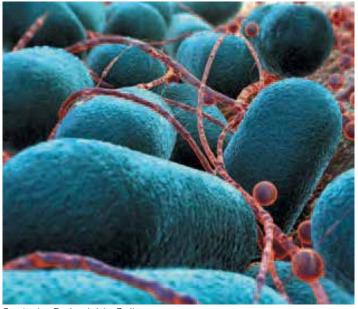


||||||FIGHT |||||AGAINST **INFECTIOUS RISK**

4.000.000 DRS(1) deaths each year.

98% are caused by bacteria in the lower respiratory system.

Infectious risk is present in industrial environment, in surgical units, in food-processing and pharmaceutical production, as well as in research laboratories.



Racteries Escherichia Coli



Bacteries Klebsiella pneumoniae

////THE SOLUTION: AGAINST **INFECTIOUS RISK**

In order to fight infectious risk, Extruflex has incorporated an antibacterial agent in its soft vinyl and has created the STOP-BAC.

The STOP-BAC vinyl technology protects against bacteria in sensitive area (hospital, food preparation area, area with public passage, etc.).

Most current bacteria with associated symptoms:

BACTERIA	SYMPTOMS	
ESCHERICHIA COLI	SEVERE DIARRHEA	
	AND ABDOMINAL CRAMPS	
KLEBSIELLA PNEUMONIAE	COUGH, FEVER, SHAKING	
	CHILLS, CHEST PAIN	
STAPHILOCOCCUS AUREUS	OMIN IN IFFORMATION IS DESCRIBED AT A DAY	
METHICILLINE RESISTANT	SKIN INFECTIONS, RESPIRATORY DISEASE AND FOOD POISONING	
STAPHILOCOCCUS AUREUS	DISEASE AND FOOD FOISONING	

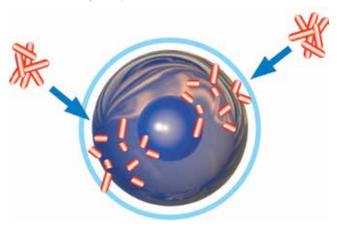
//// THE STOP-BAC TECHNOLOGY

The **STOP-BAC** technology incorporates an antibacterial agent in the vinyl matrix making the surface active for a long lasting effect.

The antibacterial agent is entrapped in the soft vinyl compound.



/ The soft vinyl strip or sheet becomes antibacterial.



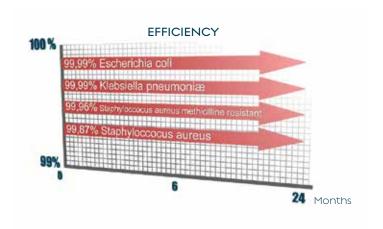
//// STOP-BAC FEATURES

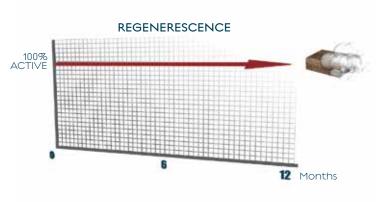


/ STOP-BAC has over 99,9% efficiency on most bacteria:



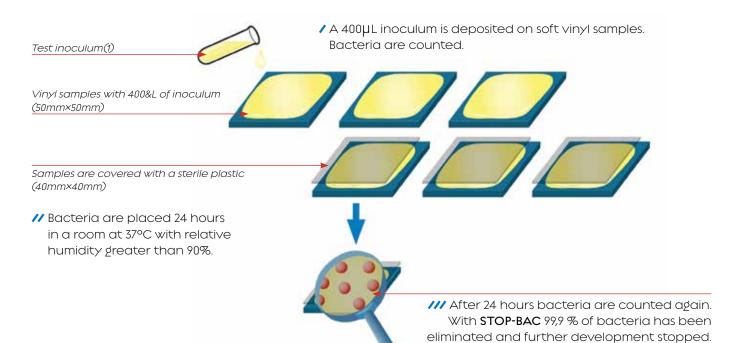
/ STOP-BAC keeps its efficiency even after being washed.
/ STOP-BAC requires only a light maintenance: it can be washed with soap water.







STOP-BAC is compliant with the **ISO 22196:2011** and the **JIS Z 2801:2000** standards. Its efficiency has been tested over a period of 2 years



(1) Test inoculum: solution of nutrients and bacteria (concentration: 105 cells per mL).

////TECHNICAL DATA

designation: STOP-BAC

specific features: antibacterial color: transparent clear sea blue packaging: clear protection film

marking: STOP-BAC
ANTIBACTERIAL
EXP 11 2014





ARTICLE CODE	WIDTH (MM)	THICKNESS (MM)	LENGTH (M)	PALLETIZATION
L459B0150020050	150	2	50	20
L459B0200020050	200	2	50	40
L459B0300030050	300	3	50	35
L459R0203018050	200	2 (RIBBED)	50	36
L459R0305028050	300	3 (RIBBED)	50	24
P459B1500070020	1500	7	20	4
P459B1500100020	1500	10	20	2

Other sizes could be provided upon request.

/// APPLICATIONS

Hospitals, laboratories, food preparation environments, public areas...











DISTRIBUTOR

www.extruflex.com



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