

## TENSE VERSION RECONSTRUCTED STONE

### EVALUATION OF SURFACE RESISTANCE TO COLD LIQUIDS

Ref. Standard EN 12720: 2009 + A1: 2013 Furniture

KEY RESULT EVALUATION	
5	no visible change
4	slight change
3	moderate change
2	significante change
1	big change

TEST RESULTS	TIME OF APPLICATION		OBTAINED ASSESSMENT	
	TIME OF APPLICATION	OBTAINED ASSESSMENT	TIME OF APPLICATION	OBTAINED ASSESSMENT
RED WINE	16 h	5	1 h	5
VINEGAR	16 h	2	1 h	5
COFFEE	16 h	4	1 h	5
OLIVE OIL	16 h	4	1 h	4
TEA	16 h	5	1 h	5
BEER	16 h	5	1 h	5

## TENSE VERSION RECONSTRUCTED STONE

### EVALUATION OF SURFACE RESISTANCE TO HOT LIQUIDS (NOT ACCORDING TO ANY SPECIFIC NORM)

Test requested by MDF Italia in derivation from Standard EN 12720:2009+A1:2013 Furniture

KEY RESULT EVALUATION	
5	no visible change
4	slight change
3	moderate change
2	significante change
1	big change

TEST RESULTS	TIME OF APPLICATION	
	TIME OF APPLICATION	OBTAINED ASSESSMENT
COFFEE	10 min.	5
OLIVE OIL	10 min.	5
TEA	10 min.	5
TOMATO SAUCE	10 min.	5

Note: liquids and time of application have been defined by MDF Italia. Liquids have been applied at 40°C



## TENSE VERSION BRASS

### EVALUATION OF SURFACE RESISTANCE TO COLD LIQUIDS

Ref. Standard EN 12720: 2009 + A1: 2013 Furniture

KEY RESULT EVALUATION	
5	no visible change
4	slight change
3	moderate change
2	significante change
1	big change

TEST RESULTS	TIME OF APPLICATION		OBTAINED ASSESSMENT	
RED WINE	16 h	3	1 h	4
VINEGAR	16 h	1	1 h	4
COFFEE	16 h	4	1 h	4
OLIVE OIL	16 h	4	1 h	5
TEA	16 h	3	1 h	3
BEER	16 h	3	1 h	3

## TENSE VERSION BRASS

### EVALUATION OF SURFACE RESISTANCE TO HOT LIQUIDS (NOT ACCORDING TO ANY SPECIFIC NORM)

Test requested by MDF Italia in derivation from Standard EN 12720:2009+A1:2013 Furniture

KEY RESULT EVALUATION	
5	no visible change
4	slight change
3	moderate change
2	significante change
1	big change

TEST RESULTS	TIME OF APPLICATION	
COFFEE	10 min.	5
OLIVE OIL	10 min.	5
TEA	10 min.	5
TOMATO SAUCE	10 min.	5

Note: liquids and time of application have been defined by MDF Italia. Liquids have been applied at 40°C



## TENSE VERSION WOOD

### EVALUATION OF SURFACE RESISTANCE TO COLD LIQUIDS

Ref. Standard EN 12720: 2009 + A1: 2013 Furniture

KEY RESULT EVALUATION	
5	no visible change
4	slight change
3	moderate change
2	significante change
1	big change

TEST RESULTS	TIME OF APPLICATION		OBTAINED ASSESSMENT	
RED WINE	16 h	5	1 h	5
VINEGAR	16 h	4	1 h	5
COFFEE	16 h	4	1 h	4
OLIVE OIL	16 h	2	1 h	2
TEA	16 h	5	1 h	5
BEER	16 h	5	1 h	5

## TENSE VERSION WOOD

### EVALUATION OF SURFACE RESISTANCE TO HOT LIQUIDS (NOT ACCORDING TO ANY SPECIFIC NORM)

Test requested by MDF Italia in derivation from Standard EN 12720:2009+A1:2013 Furniture

KEY RESULT EVALUATION	
5	no visible change
4	slight change
3	moderate change
2	significante change
1	big change

TEST RESULTS	TIME OF APPLICATION		OBTAINED ASSESSMENT	
COFFEE	10 min.	5		
OLIVE OIL	10 min.	2		
TEA	10 min.	5		
TOMATO SAUCE	10 min.	5		

Note: liquids and time of application have been defined by MDF Italia. Liquids have been applied at 40°C

