

S-CARD

YOUR ACCESS KEY TO SUSTAINABILITY



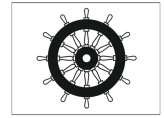
ECØ V

SINGLE-COMPONENT WATER-BASED FIRE-RETARDANT POLYURETHANE LACQUER
FOR WOODEN FLOORS WITH REDUCED CONTENT
OF VOLATILE ORGANIC COMPOUNDS



Choose Chimiver, together for a sustainable future

PRODUCTS CERTIFICATION



www.emicode.com

GREEN BUILDING PROTOCOLS

	V4	CATEGORY CREDIT	INDOOR ENVIRONMENTAL QUALITY LOW EMITTING MATERIALS	UP TO 3 POINTS
	V4.1	CATEGORY CREDITS	INDOOR ENVIRONMENTAL QUALITY LOW EMITTING MATERIALS	UP TO 3 POINTS
	INTERNATIONAL NEW CONSTRUCTION RFO	CREDITS	HEA 02 INDOOR AIR QUALITY	✓
	V2	CONCEPT	MATERIALS	✓
		FEATURES	X06 VOC RESTRICTIONS	UP TO 4 POINTS

MINIMAL AMBIENTALS REQUIREMENTS

		✓
		✓
BONUS CRITERIA		✓

Documento redatto in collaborazione con
greenwich
SUSTAINABILITY CONSULTING

Team LEED®				Team BREEAM®			Team WELL®	
	LEED Proven Provider per i protocolli LEED v4ID+C e ED+C	LEED Fellow	LEED Green Associate	12 LEED® APBD+C	2 LEED® APID+C	2 LEED® APO+M	ACCREDITED PROFESSIONAL	7 WELL® AP 1 WELL PTA Performance Testing Agent
							3 BREEAM® ASSESSOR/NC 2 BREEAM® ASSESSOR/INFO 2 BREEAM® ASSESSOR/IN USE 2 BREEAM® AP	

CERTIFICATES OF PERFORMANCE



Choose Chimiver, together for a sustainable future



DETERMINATION OF TENDENCE OF SURFACES TO RETAIN DIRTY



SKID RESISTANCE/PENDULUM TEST



Determination of the resistance to chemical agents



Determination of gloss value



Determination of resistance to abrasion



Choose Chimiver, together for a sustainable future

OTHER DATA

RELATIVE DENSITY:	1,00 KG/Lt
VOC	3,47%

PACKAGING COMPOSITION

	MATERIALS		% RECYCLED	
LABEL		PP		-
TANK		HD-PE		-
CAP		PP		-



Choose Chimiver, together for a sustainable future