

# S-CARD

YOUR ACCESS KEY TO SUSTAINABILITY



## ADESIVER RE 400 EXTRA

UNIVERSAL ACRYLIC WATER-BASED ADHESIVE WITH EXCELLENT PERMANENT STICKINESS FOR VERTICAL PROFILES AND RESILIENT LININGS LAYING ON ABSORBENT OR SEMIABSORBENT WALLS AND SUBFLOORS



*Choose Chimiver, together for a sustainable future*

# PRODUCTS CERTIFICATION



www.emicode.com

## GREEN BUILDING PROTOCOLS

|  |                                    |                  |  |                |
|--|------------------------------------|------------------|--|----------------|
|  | V4                                 | CATEGORY CREDIT  | INDOOR ENVIRONMENTAL QUALITY<br>LOW EMITTING MATERIALS | UP TO 3 POINTS |
|  | V4.1                               | CATEGORY CREDITS | INDOOR ENVIRONMENTAL QUALITY<br>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 |

Documento redatto in collaborazione con

|  |                 |                          |                      |                     |                    |   |  |
|--|-----------------|--------------------------|----------------------|---------------------|--------------------|---|--|
| Team LEED®   |                 |                          | Team BREEAM®         |                     |                    | Team WELL®  |  |
| <br>LEED Proven Provider per i protocolli LEED v4ID+C e BD+C | <br>LEED Fellow | <br>LEED Green Associate | <br>12 LEED® AP BD+C | <br>2 LEED® AP ID+C | <br>2 LEED® AP O+M | <br>3 BREEAM® ASSESSOR/NC<br>2 BREEAM® ASSESSOR/IRFO<br>2 BREEAM® ASSESSOR/IN USE<br>2 BREEAM® AP | <br>7 WELL® AP<br>1 WELL PTA Performance Testing Agent |

## CERTIFICATES OF PERFORMANCE



PEEL RESISTANCE

## OTHER DATA

|                   |            |
|-------------------|------------|
| RELATIVE DENSITY: | 1,35 KG/Lt |
| VOC               | 0,05%      |



Choose Chimiver, together for a sustainable future

## PACKAGING COMPOSITION

|        | MATERIALS |    | % RECYCLED |   |
|--------|-----------|----|------------|---|
| LABEL  |           | PP |            | - |
| BUCKET |           | PP |            | - |
| CAP    |           | PP |            | - |



*Choose Chimiver, together for a sustainable future*