

# Certificate of Approval

This is to certify that the Management System of:

## TAU CERÁMICA SOLUTIONS, S.L.U.

Carrer del Toll, 18, 12200 Onda, Castellón, Spain

has been approved by LRQA to the following standards:

### ISO 14001:2015

Approval number(s): ISO 14001 – 0041199-003

This certificate forms part of the approval identified by approval number: 0041199

#### The scope of this approval is applicable to:

Marketing and design of ceramic tiles.

**Paul Graaf**

Area Operations Manager, Europe

Issued by: LRQA Limited

18023690Q Digitally signed  
by 18023690Q  
OLGA RIVAS (R:  
B86612140)  
Date: 2022.06.15  
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**Z**  
COLLECTION



SCS Global Services does hereby certify that an independent assessment has been conducted on behalf of:

# PAMESA GRUPO EMPRESARIAL S.L.U.

CAMINO ALCORA S/N 12550, ALMAZORA-CASTELLON, Spain



For the following product(s):

## Porcelain:

ECOCERAMIC, S.L.U., GEOTILES, S.L.U., NAVARTI CERÁMICA, S.L.U., PAMESA CERÁMICA COMPACTTO, S.L.U., PRISSMACER CERÁMICA, S.L.U., TAU CERAMICA SOLUTIONS, S.L.U.



The product(s) meet(s) all of the necessary qualifications to be certified for the following claim(s):



## FloorScore®

Indoor Air Quality Certified to SCS-EC10.3-2014 v4.1

Conforms to the CDPH/EHLB Standard Method v1.2-2017 (California Section 01350), effective April 1, 2017, for the school classroom and private office parameters when modeled as Flooring.

Measured Concentration of Total Volatile Organic Compounds (TVOC): Less than/equal to 0.5 mg/m<sup>3</sup> (in compliance with CDPH/EHLB Standard Method v1.2-2017)



Registration # SCS-FS-06088

Valid from: May 1, 2023 to April 30, 2024

SCS Global Services is currently the only certification body approved by the Resilient Floor Covering Institute (RFCI) to provide FloorScore® product certification; certified products are only listed on the SCS Green Products Guide, <http://www.scsglobalservices.com/certified-green-products-guide>.



Stanley Mathuram, PE, Executive Vice President  
SCS Global Services  
2000 Powell Street, Ste. 600, Emeryville, CA 94608 USA

**“Always in continuously development”**

TAU is a company dedicated to the design and commercialization of ceramic materials. Our main aim is to be recognized as an excellent company in our business sector, through a quality service and product. TAU evidences it's desire to improve environmental performance through its commitments.

TAU's Management focuses on the Integrated Quality and Environment System as a way of organizing its business life, focusing it on some basic foundations:

**1- PROFESSIONAL TRAINING AND AWARENESS**

Promote awareness, the active and responsible involvement and the professional training of all members of the organization achieving an efficient work in terms of quality and environment.

**2- CUSTOMER SATISFACTION AND STAKEHOLDER COMMUNICATION**

Identify and satisfy the requirements and expectations of customers. Establish a framework for transparency and communications with our suppliers, fostering mutual contribution and learning for responsibility to be assumed at all levels.

**3- SUSTAINABILITY AND REGULATIONS**

Comply with all requirements as well as those of legal and other requirements applicable if were required, always oriented to assure long-term maintenance and the sustainability of social, economic and environmental assets. The commitment to prevent pollution and the correct management of waste materials, reusing them, and recycling wherever possible. Investment in renewable energy sources to reduce greenhouse gas emissions.

**4- CONTINUOS IMPROVEMENT**

To address environmental risks and opportunities in our management system by actions to improve. Continue analyzing their effectiveness and promote the continuous improvement and the environmental performance. Consider possible changes that may affect the organization as well as the significant reduction of environmental impact.

**5- RESEARCH AND DEVELOPMENT**

The constant effort for innovation as well as the constant dedication and commitment to use high-quality technology. Integrate quality and environmental sustainability as an essential principle into the design process and in the commercialization of new products.

This Policy must be understood and accepted by each individual, with the purpose of be aware of their individual requirements of quality and environmental, considering the General Management its main advocate.

This Policy constitutes the strategic reference to establish consistent objectives in connection with any of the above, and we must all follow.

Mariano Sebastián

CEO

24 March 2022

## Certification Letter for LEED® Projects

TAU CERAMICA SOLUTIONS, S.L.U.- Carrer del Toll, 12002 Onda (Castelló)-Spain company certified:

ETERNAL RLV 60X120 (Bla ) contributes toward satisfying Credits under LEED:

| <b>LEED 4.1. BUILDING DESIGN + CONSTRUCTION</b>                                     |                           |
|---|---------------------------|
| <b>New Construction</b>   |                           |
| <b>SUSTAINABLE SITES</b>  |                           |
| <b>Heat island reduction</b>  | <b>Possible 2 points</b>  |
| Option 1. Nonroof and roof  | Possible 2 points         |
| Option 2. Parking under cover   | Possible 1 point          |
| <b>Open space</b>   | <b>Possible 1 point</b>   |
| <b>ENERGY AND ATMOSPHERE</b>  |                           |
| <b>Minimum energy performance</b>   | <b>Required</b>           |
| <b>Optimize energy performance</b>  | <b>Possible 18 points</b> |
| Option 1. Whole-building energy simulation  | Possible 18 points        |
| Option 2. Prescriptive Compliance: ASHRAE<br>Advanced Energy Design Guide           | Possible 6 points         |
| Option 3. Systems Optimization  | Possible 4 points         |
| <b>MATERIALS AND RESOURCES</b>  |                           |
| <b>Building life-cycle impact reduction</b>   | <b>Possible 5 points</b>  |
| Option 3. Building and material reuse   | Possible 4 points         |
| Option 4. Whole-building life-cycle assessment                                      | Possible 4 points         |
| <b>Building product disclosure and optimization -<br/>Sourcing of raw materials</b> | <b>Possible 2 point</b>   |
| Responsible sourcing of raw materials   | Possible 2 points         |
| <b>Building product disclosure and optimization -<br/>Material ingredients</b>      | <b>Possible 2 points</b>  |
| Option 1. Material ingredient reporting   | Possible 1 point          |
| Option 2. Material ingredient optimization  | Possible 1 point          |
| <b>Construction and demolition waste management<br/>planning</b>                    | <b>Required</b>           |
| <b>Construction and demolition waste management</b>                                 | <b>Possible 2 points</b>  |
| Option 1. Diversion   | Possible 2 points         |
| Option 2. Reduction of total waste material   | Possible 2 points         |
| <b>INDOOR ENVIRONMENTAL QUALITY</b>   |                           |
| <b>Low-emitting materials</b>   | <b>Possible 3 points</b>  |
| <b>Construction indoor air quality management plan</b>                              | <b>Possible 1 point</b>   |
| <b>Indoor air quality assessment</b>  | <b>Possible 2 points</b>  |
| Option 2. Air testing   | Possible 2 points         |
| <b>Performance-based indoor air quality design and<br/>assessment</b>               | <b>Possible 7 points</b>  |
| Tier 1. Contaminant-based IAQ design  | Possible 1 point          |
| Tier 3. Demonstrate IAQ Performance   | Possible 3 points         |
| <b>REGIONAL PRIORITY</b>  |                           |
| <b>Regional priority</b>  | <b>Possible 2 points</b>  |

FECHA: Castelló, January 28, 2024

**For further information and documentation that supports these contribution, please contact with Commercial department.**