

WATER-BASED COATING TECHNOLOGY

Paint Solutions for Wooden Pallets

— Protecting Pallets. Driving Sustainability.

 WATER-BASED

 DURABLE

 CONCENTRATED

 SUSTAINABLE

Your Trusted Partner for Sustainable Pallet Coatings



At DAAS, we believe that innovation, technical expertise, and sustainability go hand in hand. We continuously develop coating solutions that protect wooden pallets, improve production efficiency, and help our customers achieve their environmental objectives.

For more than two decades, DAAS has been developing and manufacturing high-performance water-based coatings exclusively designed for the pallet industry.

Today, we are a trusted partner for pallet manufacturers worldwide, delivering innovative coating solutions that combine durability, production efficiency, and environmental responsibility.

Working alongside our customers, we provide technical expertise, customized formulations, and responsive support to help optimize manufacturing processes and improve pallet performance.



A global network. Local precision.

20+

YEARS IN COATINGS

100%

WATER-BASED

5

REGIONS SERVED

WHY DAAS?



Expertise

Over 20 years dedicated to pallet coating technology.



Tailor-Made Solutions

Formulations developed around each customer's process.



Technical Partnership

Support from development to industrial application.



Worldwide

Supporting pallet manufacturers globally.



Quality & Reliability

Consistent performance through rigorous quality control.



Sustainability

Investment in low-impact, responsible manufacturing.

Concentrated Water-Based coatings



Our water-based concentrated coatings deliver outstanding industrial performance while supporting safer and more sustainable manufacturing.



Lower VOC Emissions

Reduced solvent content for cleaner air in production.



Non-Flammable Technology

Safer storage, handling and application on site.



Reduced Environmental Impact

Concentrated formulas cut packaging and transport.



Excellent Adhesion & Durability

Long-lasting protection across wood substrates.



Fast Drying

Shorter cycle times for efficient production.



Easy Application

Compatible with manual and automated systems.

Sustainability at a Glance



LET'S GO ZERO
Investing in a lower-impact future

100%

Water-based tech

60 kW

Solar in 2026

50%

Renewable by 2028

100%

Fossil-free ops

ISO 14067

Clean Energy



30 kW

photovoltaic system installed in 2025

60 kW

total solar capacity by Q3 2026

RENEWABLE ELECTRICITY ROADMAP

2026		23%
2027		35%
2028		50%

Drive Electric • Go Zero Emission



Sustainable Manufacturing

- ✓ 100% electric forklifts Electric
- ✓ company vehicle fleet
- ✓ 100% fossil-fuel-free local operations

Lower Carbon Footprint



In addition to monitoring organizational emissions, DAAS & Chemicals stands out for its commitment to maximum transparency regarding the sustainability performance of its commercial product range.

For six key references within our water-based coatings production, the Product Carbon Footprint (CFP) was calculated and certified by an independent third-party body — **RINA S.P.A.** — in accordance with the international **ISO 14067** standard, using a Cradle-to-Grave approach.

PRODUCT	FUNCTIONAL UNIT Kg	CFP Kg CO ₂ eq/ Kg	STANDARD / CERTIFICATION BODY
PRODUCT 1	1	2.11	ISO 14067 / RINA
PRODUCT 2	1	2.07	ISO 14067 / RINA
PRODUCT 3	1	2.64	ISO 14067 / RINA
PRODUCT 4	1	2.82	ISO 14067 / RINA
PRODUCT 5	1	2.12	ISO 14067 / RINA
PRODUCT 6	1	1.47	ISO 14067 / RINA

The results, expressed in kgCO₂eq per kg of product, provide customers with a tool for informed decision-making and guide future internal actions related to ecodesign, formulation optimization, and impact reduction throughout the product life cycle.

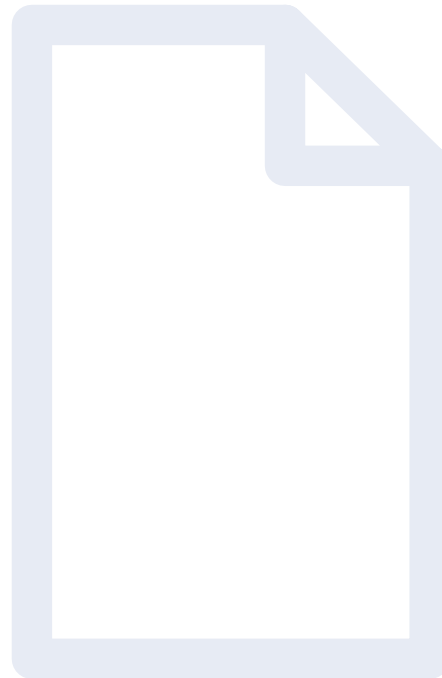
Documentation as accessible as our products



Technical documentation should be as accessible as the products themselves.
Scan the QR Code for your geographical area to reach the latest technical and regulatory documentation, always up to date.

CORPORATE COMPLIANCE DECLARATIONS

- ✓ Regulation EU 2025/40 on Packaging and Packaging Waste - EU declaration of conformity
- ✓ Regulation EU 2025/40 on Packaging and Packaging Waste (PPWR) – Statement of Compliance with Art. 5
- ✓ Ortho-Phthalates
- ✓ POPs - Persistent Organic Pollutants
- ✓ PFOS, PFOA & BPA
- ✓ HEAVY METALS
- ✓ REACH
- ✓ VOC Volatile Organic Compounds



Scan the QR Code
for the access
to the corporate
compliance
declarations



www.daassrl.com/corporate-compliance/

ALWAYS UP TO DATE

One portal, always current

Our online documentation portal is continuously maintained to ensure customers always have access to the latest product information, technical data, safety documentation, compliance declarations and test reports.

GET IN TOUCH

Where technical expertise meets industrial precision.

International Presence

Italy DAAS & Chemicals S.p.A.
Philippines DAAS AND VERNICI CORP
Philippines DAAS AND SERVICE CO. INC
USA DAAS & US LLC
Chile DAAS LATIN AMERICA SPA
Mexico DAAS MEXICO S. DE R.L. DE C.V.
France DPG Consulting

Commercial partners:

Australia, Cina, Costa Rica, Guatemala, Malesia, Tailandia, Turchia

Licensees:

Brasile, Canada, India, Sudafrica, USA



Daas & Chemicals S.p.A.
Via Delle Industrie 6 — 33074 Ceolini di Fontanafredda (PN), Italy



info@daassrl.com · chemicals@daassrl.com



daassrl.com



+39 0434 565738

