PATENTED SYSTEM ecoz®

DSP USA Manufacturing & Supply Capabilities

Integrated capabilities to develop, manufacture, package, warehouse, and deliver products for the U.S. market.

DSP USA supports the U.S. market through a coordinated transatlantic manufacturing network. **More than 40 years** of product development and manufacturing experience are combined with **U.S.-based** blending, packaging, technical support, warehousing, and fulfillment through our strategic manufacturing partnership in ***Bear, Delaware.***



DEVELOP

FORMULATION
SYSTEMS
TESTING



PRODUCE

LIQUIDS
PACKAGING



DELIVER

US WAREHOUSING
SUPPLY CHAIN

Bear ***(DE · USA)***

U.S. Strategic Manufacturing Partner Facility



Daimuz *(VLC · Spain)*

DSP Manufacturing, R&D & Automation Campus



One integrated network.
Two complementary hubs.

INTEGRATED CAPABILITIES FOR THE U.S. MARKET



BEAR, DE · USA

BLENDING
PACKAGING
FULFILLMENT

DAIMUZ, VLC · SPAIN

R&D
MANUFACTURING
AUTOMATION

TRANSATLANTIC MANUFACTURING NETWORK

30,000 sq ft
manufacturing footprint

183,000 sq ft
DSP headquarters and innovation center

360
pallet positions

4,000+
units filled and packed per hour

4
loading docks

800+
active SKUs

EPA
registered establishment

40+
years of experience

5 miles
from I-95 · Mid-Atlantic access

29+
countries served

BEAR: Blending, packaging, warehousing and technical support

BLENDING

Lab-scale tanks, conical-bottom and flat-bottom tanks, and a jacketed reactor. **70,000-U.S. gallon** of secondary containment.

PACKAGING

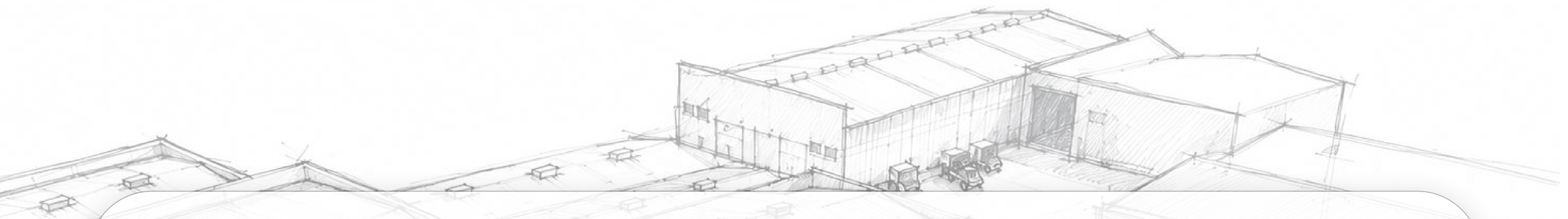
Foaming-product filling lines with up to **7,000 U.S. gallons** of daily output. Supported formats include 1-, 2.5-, and 5-gallon containers, IBC totes, and drums. Tanker-compatible transfer capability and flammable-product packaging.

LOCAL TECHNICAL SUPPORT

In-house laboratory, retained samples, stability testing, and pH, specific gravity, and viscosity measurement.

DAIMUZ: R&D, manufacturing and industrial automation

Formulation development, dispensing-device engineering—including electronics and software—and automated filling-line design.



LIQUIDS AND SOLIDS

Automated blending and hot/cold processing.

R&D, SYSTEMS & PACKAGING ENGINEERING

Formulation, dispensing device design (electronics and software), and automated filling lines.

QUALITY

Machine-vision inspection and in-house process control.

ENERGY

150 kW of on-site solar generation capacity.

The Right Capabilities at the Right Location

	BEAR (US)	DAIMUZ (ES)
Product development	Local lab support U.S. technical interface	Formulation development Proprietary systems
Manufacturing	Custom liquid blending Small and large runs	Liquid, solid, and concentrated products
Packaging	RTU, foaming, totes and drums	High-speed automated filling
Quality & regulatory	EPA establishment U.S. shipping compliance	EU and international management systems
Warehousing	360 pallet positions Customer-specific JIT	European inventory and export support
Market access	U.S.-based production and fulfillment	Global distribution experience

From customer need to delivery

A coordinated workflow that brings technical development, manufacturing, compliance and supply-chain execution **together**.

1. CUSTOMER BRIEF
2. FORMULA & SYSTEM DESIGN
3. TESTING & REGULATORY
4. MANUFACTURING & PACKAGING
5. INVENTORY & WAREHOUSING
6. U.S. DELIVERY & SUPPORT

FASTER LAUNCHES · FLEXIBLE SCALE · LOCAL INVENTORY · REDUCED IMPORT EXPOSURE · RESILIENT SUPPLY PLANNING



CONFIDENCE AT EVERY STAGE

Quality systems, regulatory support and responsible manufacturing

BEAR

- EPA Establishment No. 072038-DE-001
- ACD Responsible Distribution Verified
- IMDG, IATA and DOT 49 CFR shipping capabilities
- EcoVadis Bronze status reported for 2023
- On-site EHS+Q management
- Segregated storage and controlled bulk handling

DAIMUZ

- ISO 9001 quality management certification
- ISO 14001 environmental management certification
- Selected product ranges with EU Ecolabel
- In-house process control and traceability
- 150 kW of on-site solar generation capacity
- Concentrated products reduce packaging and transport volume

PATENTED SYSTEM

marketing@dspus.info

+1 (858) 353-5784

dspus.com

Capability Statement · Version 2.0 · August 2026