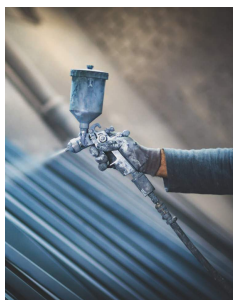


# Protective coatings for Latvia's advanced manufacturing

Defence · aerospace · special vehicles · machinery · metalworking



Industrial application



Military vehicles



Protected components

## Two integrated capabilities, one point of contact

VE.CO has formulated and manufactured coatings, resins and protective systems since 1976. NVSC was founded in 2005 as a defence-coatings specialist. Since 2022, the two companies have operated through an integrated industrial and technical hub in Quattordio, Italy, combining laboratory development, production, quality control and application support.

|                       |                                                                                                  |
|-----------------------|--------------------------------------------------------------------------------------------------|
| <b>PRETREATMENT</b>   | Wash primers for aluminium, galvanised steel and non-ferrous metals                              |
| <b>ANTI-CORROSION</b> | Epoxy primers: chromate-free, high-solids, waterborne, zinc-rich and surface-tolerant            |
| <b>FINISHING</b>      | Polyurethane and epoxy topcoats, low-gloss, colour-matched, CARC and IRR/NIR                     |
| <b>SPECIALITIES</b>   | High-temperature, chemical-resistant, antiskid, antistatic/ESD, marking and maintenance products |

**NVSC and VE.CO are seeking industrial customers, distributors and coating applicators in Latvia. A first project can start with a requirement review, samples and a pilot trial.**

# From requirement to qualified series supply

|    |                      |                                                                             |
|----|----------------------|-----------------------------------------------------------------------------|
| 01 | <b>Requirement</b>   | Substrate, environment, specification, colour/gloss and acceptance criteria |
| 02 | <b>Selection</b>     | Product, complete coating cycle, film build, application and curing         |
| 03 | <b>Trial</b>         | Samples, coupons or representative parts with recorded parameters           |
| 04 | <b>Qualification</b> | Joint testing, failure analysis and closure of technical evidence           |
| 05 | <b>Series</b>        | CoA/CoC, batch traceability, training and continuous improvement            |

## Quality and traceability

- ISO 9001:2015 quality-management systems
- NATO CAGE AF917
- Documented heritage of QPL/QPD qualifications and CARC authorisations
- Batch traceability, CoA/CoC documentation and REACH compliance

## Selected specification families

- Aerospace: MIL-PRF-23377K, MIL-PRF-85582E, MIL-PRF-85285F, BS 2X33 / BS 2X34
- Land / CARC / IRR: MIL-DTL-53022F, MIL-DTL-64159B, STANAG 4360 Ed. 3, AEP-64 / AEP-65
- Specialities: MIL-PRF-32550, MIL-PRF-26915D, MIL-PRF-24635E, DEF-STAN 80-141/1
- Italian / programme systems: E/PV 1524D, E/PV 1530A, E/PV 1523M-D, E/PV 1525B

## Customers and channels

- industrial customers and manufacturers of defence and special vehicles, machinery, metal structures and aerospace components;
- coating applicators and surface-treatment companies;
- distributors able to provide local stock, technical support and market coverage.

## Technical support

- Product and cycle selection against customer specifications
- Colour and gloss adaptation
- Samples, application trials and qualification support
- TDS/SDS, CoA/CoC and laboratory or on-site assistance

Important: qualification, conformity and availability are verified against the current TDS and customer requirement for each product, colour and project.

**Davide Taretto**  
**d.taretto@nvsc.it | +39 340 459 9309**  
**www.nvsc.it | www.vecospa.com**  
**Quattordio (AL), Italy**

## Military product applications

CARC, IRR/NIR camouflage and protective coating systems for vehicles, protected components and controlled industrial application.



Protective and camouflage coating systems for military and special vehicles.



Protective coating systems for metal components used in demanding applications.



Controlled application of protective coatings for defence and special-vehicle components.

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