

Certificate

Approved to test according to Volvo Cars AB test standards.

Cotec Labs is approved to test according to Volvo Cars test standards and are preferred Laboratory on the Volvo Cars global list of authorized corrosion laboratories. This means that we have the right knowledge, engineering skills and equipment.

Cotec Labs can offer following Volvo Cars tests (selection¹).

Volvo Cars STD	Description
Volvo VCS 1027,1449	Cyclic Corrosion Test (ACT2)
Volvo VCS 1027,14	Cyclic Corrosion Test (ACT1, old)
Volvo VCS 1027,149	Cyclic Corrosion Test (ACT1)
Volvo VCS 1027,33759	Cyclic Corrosion Test (Tropical test)
Volvo VCS 1021,29	Corrosion from Scribe line
Volvo VCS 1026,81779	Chemical Resistance Test
Volvo VCS 1026,8177	Chemical resistance Test
Volvo VCS 1029,54729	Cross Cut Adhesion Test
Volvo VCS 1029,54739	Scrape Adhesion Test
Volvo VCS 1017,123	Copper Alloys Stress Corrosion Test
Volvo VCS 1027,0519	Evaluation Degree Blistering
Volvo VCS 1027,2729	Odour of Trim Materials in Vehicles
Volvo VCS 1027,6132	Test Liquids
Volvo VCS 1029,8202	Colour Fastness to Rubbing
Volvo VCS 5712,101	Quenching Adhesion Test
Volvo VCS 5715,1029	General Corrosion Evaluation
Volvo VCS 5740, 1049	Phosphate Coatings Microstructural Characterisation
Volvo VCS 5771,5	Corrosion Resistace Test

¹ If you have any questions or cannot find the right test method / standard above, please contact us at service@coteclabs.com.
The table above is just a selection of our most common Volvo cars tests.