

# StarWind provides Tajco with simple and flexible StarWind HyperConverged Appliance

“ If somebody is looking for an excellent software-defined storage solution that offers the potential for better TCO, efficiency and scalability to address exponential-data-growth needs, than StarWind is my choice #1 ”

**Marian Danisek**, IT infrastructure & Operations Manager

## TAJCO®

ADDING VALUE TO CARS

### About the Company

**Tajco Group A/S** is based in Vejle, Denmark and is a leading global company in the sphere of manufacturing premium exhaust trims for the automotive industry.

[www.tajco.biz](http://www.tajco.biz)

### Industry

Manufacturing / Automotive industry

### Contact Person

**Marian Danisek**,  
IT infrastructure & Operations  
Manager

### Problem

The existing solution was at the end of its life cycle and didn't provide high availability.

### Solution

**StarWind HyperConverged Appliance** completely solved all company's problems and issues as a simple to deploy and flexible solution.

## COMPANY

**Tajco Group A/S** is a market leader in developing and manufacturing premium exhaust trims for the global automotive industry, supplying most of the major vehicle manufacturers such as BMW, Daimler, GM, Chrysler, Volvo, Audi and VW. Originated in Denmark, Tajco is a global company with production in China and Slovakia and sales offices and warehouses worldwide.

## PROBLEM

The company's IT infrastructure prior to deploying StarWind consisted of standalone Hyper-V servers with Nexenta iSCSI storage box attached.

The company faced a problem as the solution was at the end of its life cycle and Tajco needed to expand it by adding additional disks, RAM and CPU to satisfy the requirements for company's new ERP system. Another issue was that high availability option was not available in the solution and the company needed to run its production system 24/7.

## SOLUTION

The company has compared StorMagic SvSAN, DataCore HC Virtual SAN, Dell servers and storage solution but decided to choose StarWind as a very simple solution providing flexible scaling options: scale-up and scale-out. To build a 3-node Hyper-V fault-tolerant cluster, Tajco has purchased three StarWind HyperConverged Appliances, without the need for any additional hardware.

**StarWind HyperConverged Appliance** completely resolved all company's existing problems and issues, and the migration with the cooperation of StarWind engineer was smooth and without any downtimes.

Tajco is now investigating the possibility to incorporate **StarWind Storage Appliance** and **StarWind Cloud VTL** into its IT infrastructure.