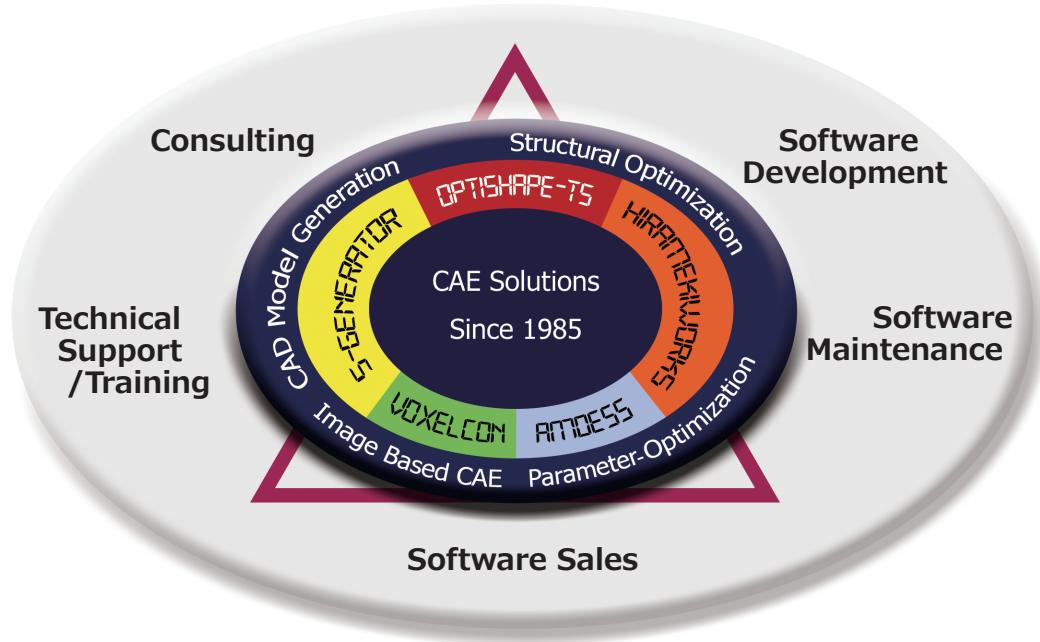


# CAE with Dreams From Japan

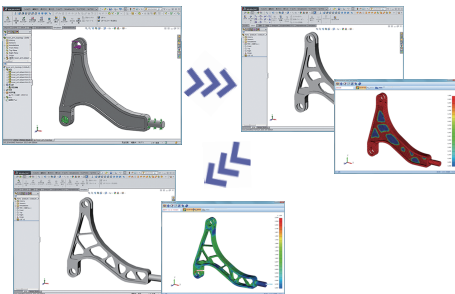
~ We aim to contribute to the manufacturing industry worldwide. ~



SOLIDWORKS addin  
Structural Optimization

## HiramekiWorks

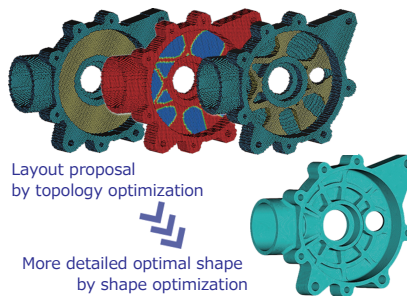
HiramekiWorks performs a structural optimization analysis on SOLIDWORKS and automatically converts the resulting shape into a solid model consisting of an analytical surface and a free-form surface.



Structural Optimization

## OPTISHAPE-TS

OPTISHAPE-TS is a structural optimization software useful for designing and developing all sorts of machine parts. (for motor parts, electric apparatus, construction, etc.)



CAD Model Generator

## S-Generator

S-Generator generates the CAD model from the structural optimization result shape. The CAD model includes analytical surfaces (planes, cylinders, etc.) partially.

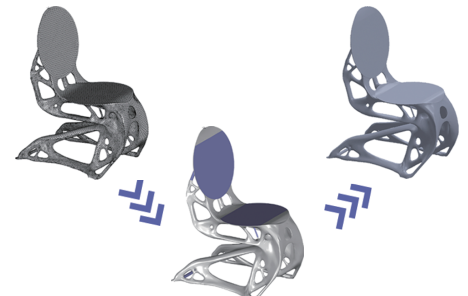
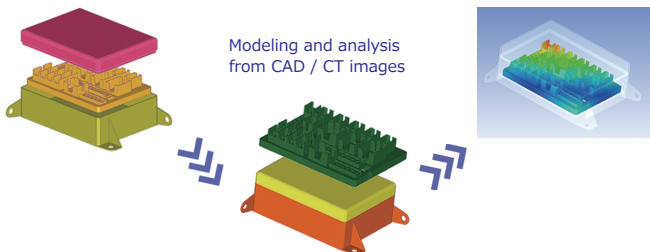


Image Based Modeling, Measurement and Analysis

## VOXELCON

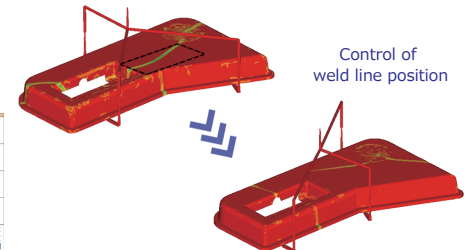
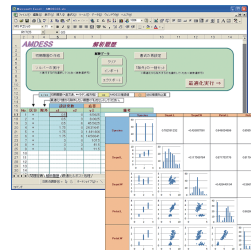
The greatest feature of VOXELCON is being able to use actual data as they are. (CT-image, STL model by 3D measurement, etc.) You can directly import these data and generate voxel models, and can perform various analysis / measurement processings.



Parametric Optimization

## AMDESS

AMDESS is the general purpose parameter-optimization software by the response surface method. By the Microsoft(R) Excel based GUI, you can execute the optimization easily like using spreadsheet software



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