



TOLE AUTO

High formability aluminium alloy sheet
for car weight reduction

BUDGET

€3,400K

GRANTS
OBTAINED

€K NC

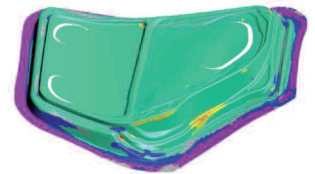
FUI 1 FUNDING

2006 - 2010

THE PROJECT

The challenge in this project is to enable the generalisation of the use of aluminium for mass produced car bodies at a lower weight reduction cost thanks to the development of solutions involving rolled aluminium alloy products.

ViaMéca
French mechanical cluster



PROJECT SPONSOR

ALCAN CRV

Dominique DANIEL

dominique.daniel@constellium.com

Parc Economique Centr'Alp

725 rue Aristide Bergès

38 340 Voreppe

R&D PARTNERS



SME PARTNERS



GROUP PARTNERS

