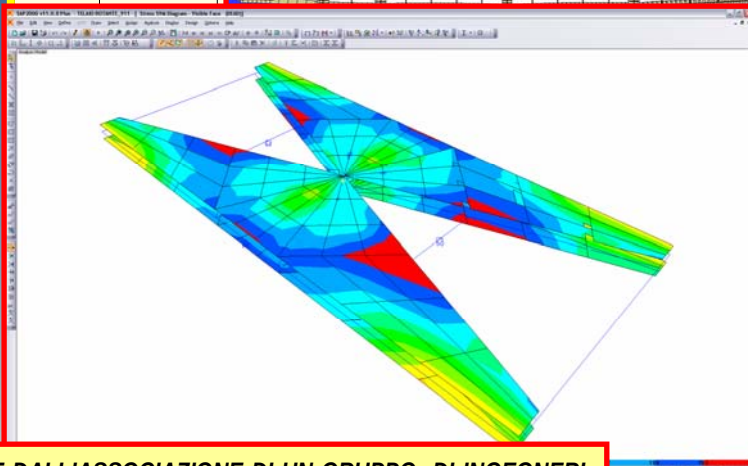
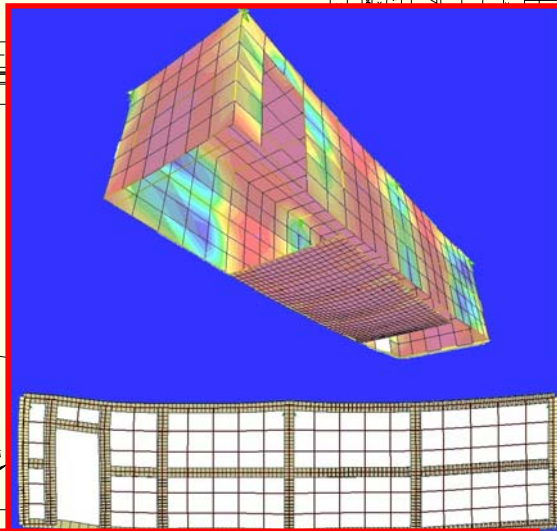
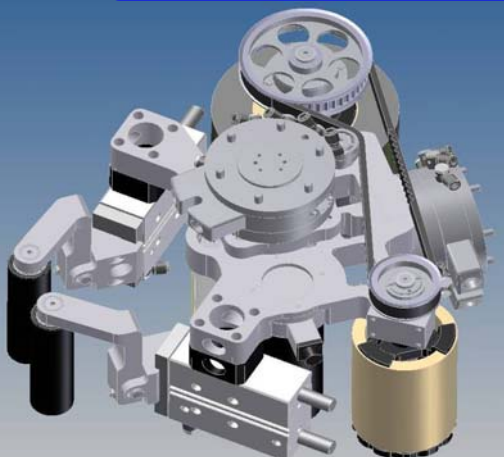


QUASAR

Ideas in Automation

QUASAR ENGINEERING s.r.l. Tel. Fax 0775 292069
e-mail quasar.eng@libero.it

Ingegneria ENGINEERING



LA QUASAR ENGINEERING s.r.l. NASCE DALL'ASSOCIAZIONE DI UN GRUPPO DI INGEGNERI CON ESPERIENZA PLURIENNALE IN CAMPO MECCANICO ROBOTICO, ENERGETICO ED ELETTRICO, IN GRADO DI AFFRONTARE E RISOLVERE UNA VASTA GAMMA DI PROBLEMI IN AMBITO INDUSTRIALE. LE PRINCIPALI ATTIVITA' SVOLTE RIGUARDANO:

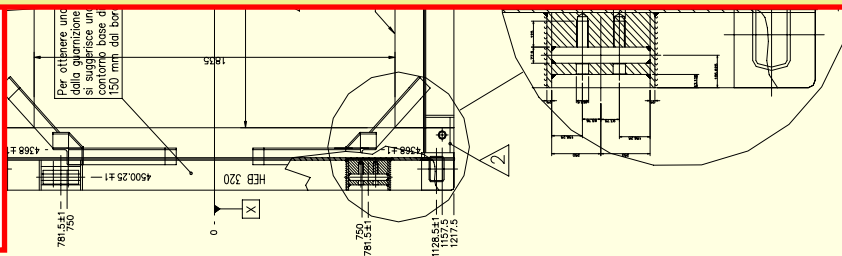
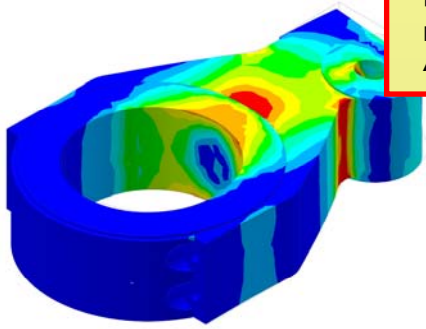
- PROGETTAZIONE MECCANICA E ELETTRICA DI MACCHINE E IMPIANTI CON CAD 2D E 3D
- SOFTWARE INDUSTRIALE
- ANALISI CINEMATICA, DINAMICA E DEI MOTI VIBRATORI DI SISTEMI LINEARI E NON LINEARI, CON MATLAB
- ANALISI STRUTTURALE AGLI ELEMENTI FINITI CON SAP
- RELAZIONI TECNICHE CON FIRMA DI PROFESSIONISTA ABILITATO
- STUDI DI FATTIBILITA' TECNICO-ECONOMICA
- MANUALISTICA

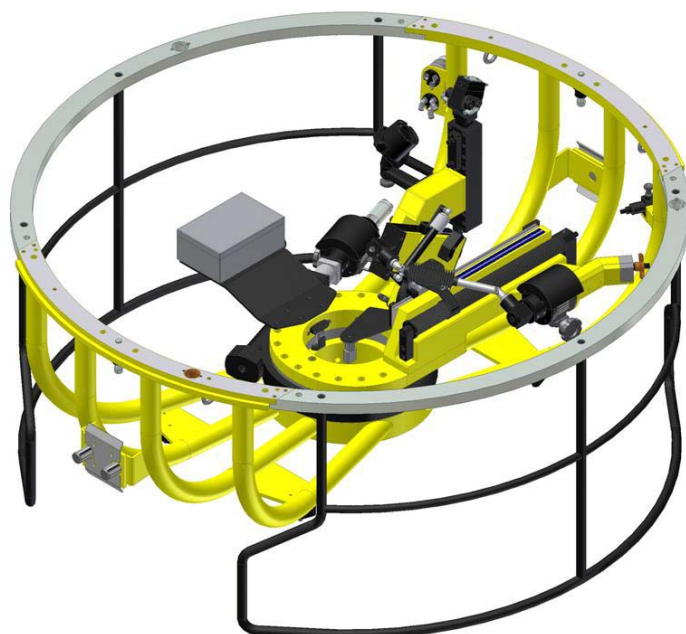
PRINCIPALI SOFTWARES LICENZIATI: CATIA V5 R18, INVENTOR 2009, MECHANICAL2009, SAP 2000, PRO-SAP 2010

QUASAR ENGINEERING s.r.l. IS CONSTITUTED BY A ENGINEERS TEAM WITH MANY YEARS EXPERIENCE IN ROBOTIC, ENERGETIC AND ELECTRIC FIELD, WHO ARE ABLE TO FACE AND SOLVE MANY INDUSTRIAL PROBLEMS. MAIN ACTIVITIES ARE:

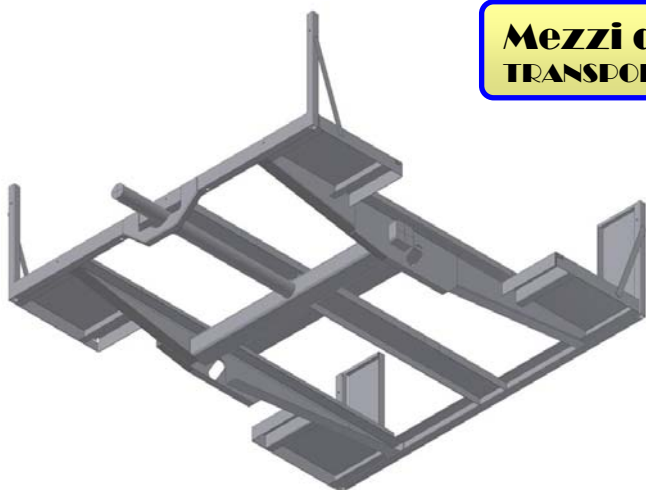
- MECHANIC AND ELECTRIC PROJECT OF EQUIPMENTS AND PLANTS WITH CAD 2D AND 3D
- INDUSTRIAL SOFTWARE
- DYNAMICS AND KINEMATICS ANALYSES. STUDY OF VIBRATION LINEAR AND UNLINEAR SYSTEMS WITH MATLAB
- ANALYSIS OF STRUCTURES WITH SAP
- TECHNICAL REPORT WITH ENGINEERS SIGNATURE
- FEASIBILITY STUDY
- USE AND MAINTENANCE BOOK

MAIN AUTHORIZED SOFTWARES: CATIA V5 R18, INVENTOR 2009, MECHANICAL 2009, ANSYS 2009, SAP 2000, PRO-SAP 2010

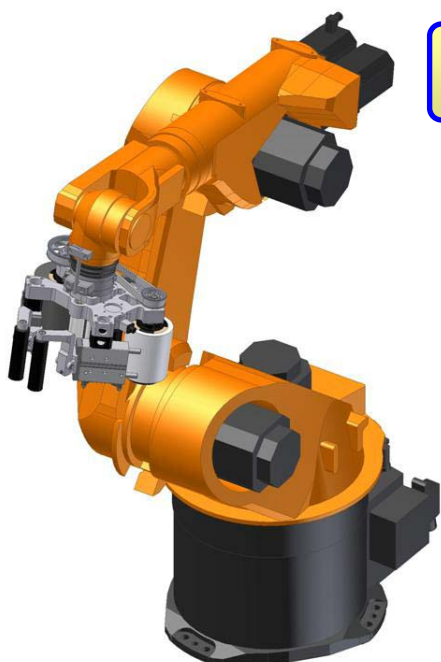
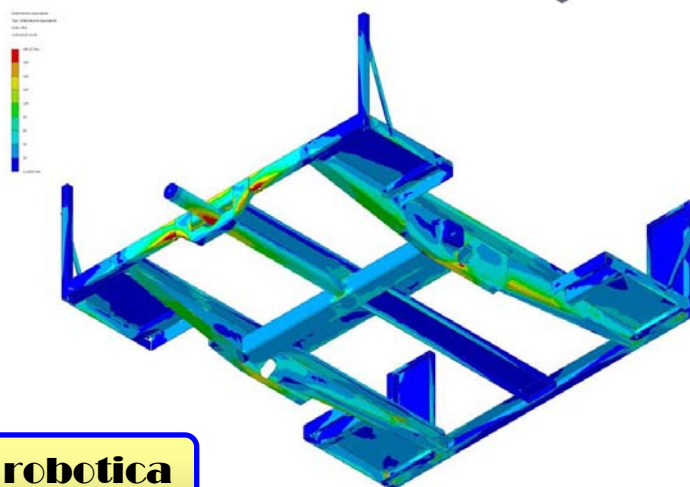
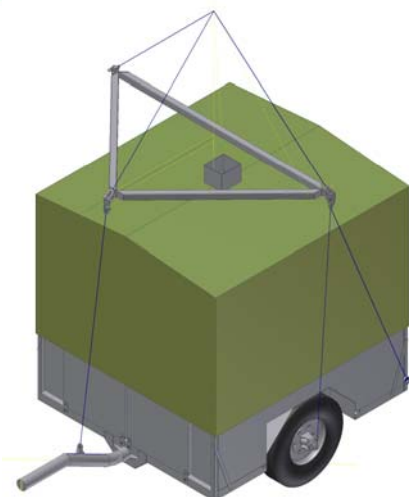




Macchine speciali
SPECIAL EQUIPMENTS



Mezzi di trasporto
TRANSPORTATION



Manipolaz. robotica
ROBOT HANDLING

