


CURRICULUM VITAE

Personal Information	
Title:	M. Sc. (Eng)
Surname:	Jedrus
Name:	Artur
Date of Birth:	25.03.1982
Nationality:	Polish
Profession:	Design Engineer
Address:	Furtwangerstr 14
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Available from:	



CAD Knowledge and Experience				
CAD-System	Yes/No	Hours	Level *)	Detailed Information
CATIA V4	No			
CATIA V5	Yes	6000	4	
Pro/Engineer	No			
Unigraphics	No			
AutoCAD	Yes	500	3	
Nastran	No			
Patran	No			
ANSYS	No			
I-DEAS	Yes	1000	2	

*) very good – 5, good – 4, ... School knowledge- 1

Computer Tools Knowledge and Experiences (Operating systems, Computer language, Tools)
Windows, Microsoft Office, Lotus system, Photoshop,

Language	Speaking *)	Writing *)	Technical language *)
Polish	Mother Tongue		
English	5	5	4
German	3	2	2

*) very good– 5, good – 4, ... poor - 1

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Training/Certificates	
Date (Year)	Type of training
01.10.2005 - 10.03.2006	Practice and training as a designer. Leonardo Da Vinci Program. Fagor Electrodomesticos, Spain
01.08.2006 - 01.10.2006	Catia v5 Training. IMP ENGINEERING, Wroclaw, Poland

Education	
Date (Year)	Name and type of organization providing education and training
01.10.2008 - 01.10.2010	Wroclaw University of Economy, MBA (Master of Business Administration)
01.10.2001- 30.03.2007	Wroclaw University of Technology, Poland; Mechanical Engineering Design (faculty) , M. Sc. (Eng)
01.09.1997 - 30.06.2001	College Of General Education, Kedzierzyn-Kozle Poland

Field of Experience		
Branch	Yes/No	Detailed Information
Automotive	Yes	From 05.2007 (many different projects)

Performed Projects			
Period (from – to)	CAD System	Company	Description
01.07.2007 – 10.10.2007	Catia V5	CSI	Main Carrier for Instrumental Panel (BMW E89 - Magnesium)
15.10.2007 - 15.01.2008	Catia V5	CSI	Bumper, Front and rear Spoiler, (AUDI Q7 - Plastic)
20.01.2008 - 10.02.2008	Catia V5	CSI	Cover for rear hook (AUDI Q7 - Plastic)
15.02.2008 – 10.03.2008	Catia V5	CSI	Site covers for doors (AUDI Q7 - Plastic)
15.03.2008 - 15.05.2008	Catia V5	CSI	Main Carrier for Instrumental Panel (BMW - Magnesium)
20.05.2008 - 19.06.2008	Catia V5	SEMCON	Sheet metal: Door Frame, Door-reinforcement,
20.06.2008 - 07.11.2008	Catia V5	EDAG Munich	Doors: Door lining, BMW F05 concept,
23.03.2009 - 12.11.2009	Catia V5	SEMCON	Stofffeld (ABS, PP) front and rear. (Audi A6, A3)
23.11.2009 - 18.12.2009	Catia V5	SEMCON WOB	Design-Panel, Air Intake Nozzles, Nozzle Cover,

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01.04.2010 30.11.2010	Catia V5	METZELER LINDAU	Varios Projects: Seals.
01.12.2010 -	Catia V5	DAIMLER SINDELINGEN (Resident Engineer)	In cooperation with METZELER Company: Project BR205 - Design of various seals.