Detailed view

Company	Borland		
Tool	**Together**		
Edition		last update	17.03.2009
Version	2008	Open Source	no
company located	USA		
screenshot auf Homepage	yes		

Support

UML 1.x	1.4
UML 2.x	2.0
SysML	

Tool applicability for

BPMN	x
educational use	
Illustration of UML Diagramme	

industrial size development	distributed development
Team ability	limitations to the use

Requirements Engineering	Metamodell anpassbar
Architektur & Design	Modell structur free choosable
Code Generierung	

Supported UML diagramms

Structure Diagram		***Behaviour Diagram***	
Class Diagram	x	Activity Diagram	x
Object Diagram		Communication Diagram	x
Package Diagram		Sequence Diagram	x
Component diagram	x	Use Case Diagramm	x
Composite structure diagram	x	Interaction Overview Diagram	
Deployment Diagram	x	Statechart Diagram	x
Diagram customizable		Timing Diagram	

Code Generation		**Features Code Generator**
Ada95		synchronisation
CORBA IDL	x	tag based code
IDL		body preserving
Java	x	parser
C		behaviour code generation
C++	x	support different targets
C#	x	runtime-envrionment zugelinkt
VB.NET	x	source free available
Delphi		
PHP		
Python		
SQL		
other		
Code Generation customizable		

Document Generation

word doc	
HTML	x
RTF	
XLS	
CSV	
PDF	
Other	image files

Reverse Engineering

Ada95	
CORBA IDL	x
Java	x
C	
C++	x
C#	x
VB.NET	x
Delphi	
PHP	
SQL	
VB.NET	
other	

IDE Integration

JBuilder	
JDeveloper	
Eclipse	x
NetBeans	
Ideas	
Visual Studio	
other	

Repository

textbased (proprietär)
XML based
database based (frei wählbar?)
Repository structur free choosable

RoundTrip x

Other

XMI Import/Export	x
XMI-Version	2.0
Macro	
Macrolanguage	
UML Profiles	x
UML Profiles 1.x extension mechanism	
UML Profiles 2.x extension mechanism	
Profiles reloadable	x
MDA	x
MDA model transformation (y/n)	QVT
Action semantics	
Anbindung Versionierungssysteme	

Supported OS

Win95	x
Win98	x
WinNT	x
Win2000	x
WinXP	x
Linux	x
Unix	
Solaris	x
AIX Motif	
MacOS	x

Pricing

pricing model per license	from 1500 EUR
Pricing floating	
Pricing node lockes	
free / demo Versions	yes
Limitations	
Techn. Support	