

Evaluation License Agreement

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AbsInt Angewandte Informatik GmbH
Science Park 1
D-66123 Saarbrücken
GERMANY

and LICENSEE:

and pertains to the tools indicated in Section 7, including example programs and documentation ("SOFTWARE").

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The SOFTWARE is provided "AS IS".

5 Termination of this License

AbsInt Angewandte Informatik GmbH may terminate this license at any time if LICENSEE is in breach of any of its terms and conditions.

Upon termination or at the end of the evaluation period, LICENSEE will immediately destroy the SOFTWARE or return all copies of the SOFTWARE and Documentation to AbsInt Angewandte Informatik GmbH and will certify so in writing.

6 Applicable Law

This license shall be governed and interpreted in accordance with the laws of Germany. Any disputes arising herefrom shall be subject to the jurisdiction of appropriate courts of Saarbrücken, Germany.

7 Product

7.1 aiT

Please indicate your wishes with a ⊗:

	Product	Processor	Compiler
<input type="radio"/>	aiT	ARM7	ARM
<input type="radio"/>	aiT	ARM7	TI
<input type="radio"/>	aiT	C16x/ST10	Tasking
		<input type="radio"/> C167CS-LM	
		<input type="radio"/> C167CS-L40M	
		<input type="radio"/> C164CI-8EM/-8E25M	
		<input type="radio"/> ST10F269	
		<input type="radio"/> ST10F276	
		<input type="radio"/> Other: _____	
<input type="radio"/>	aiT	HCS12/STAR12	<input type="radio"/> Cosmic
		HCS12/STAR12	<input type="radio"/> Metrowerks
<input type="radio"/>	aiT	HCS12X	Cosmic
<input type="radio"/>	aiT	PowerPC	
		<input type="radio"/> 555	<input type="radio"/> Diab
		<input type="radio"/> 563	<input type="radio"/> gcc
		<input type="radio"/> 564	<input type="radio"/> GHS (ADA/C/C++ ¹)
		<input type="radio"/> 565	
		<input type="radio"/> 603e	
		<input type="radio"/> 5553	
		<input type="radio"/> 5554	
		<input type="radio"/> 5561	
		<input type="radio"/> 5566	
		<input type="radio"/> Other: _____	
<input type="radio"/>	aiT	TriCore	
		<input type="radio"/> 1766	<input type="radio"/> Tasking
		<input type="radio"/> 1767	<input type="radio"/> HighTec
		<input type="radio"/> 1796	
		<input type="radio"/> 1797	
<input type="radio"/>	aiT	TMS320C3x	TI
<input type="radio"/>	aiT	M68020	XD-Ada
<input type="radio"/>	aiT	NEC V850E1/PHO3	GHS
<input type="radio"/>	aiT	LEON2	gcc
<input type="radio"/>	aiT	LEON3	gcc

¹Restriction for C++ compiler: Virtual functions should not be used or have to be annotated by the user.

7.2 StackAnalyzer and aiPop

Please indicate your wishes with a ☒:

	Product	Processor	Compiler
<input type="radio"/>	StackAnalyzer	ARM	ARM (ADS)
<input type="radio"/>	StackAnalyzer	ARM	TI
<input type="radio"/>	StackAnalyzer	ARC	Metaware
<input type="radio"/>	StackAnalyzer	C16x/XC16x/ST10/Super10	Tasking
<input type="radio"/>	StackAnalyzer	C16x/ST10/Super10	KEIL
<input type="radio"/>	StackAnalyzer	HCS12/STAR12/M68HC12	Cosmic
<input type="radio"/>	StackAnalyzer	HCS12/STAR12/M68HC12	Metrowerks
<input type="radio"/>	StackAnalyzer	HCS12X	Cosmic
<input type="radio"/>	StackAnalyzer	HCS12X	Metrowerks
<input type="radio"/>	StackAnalyzer	NEC V850	GHS
<input type="radio"/>	StackAnalyzer	M68k	gcc
<input type="radio"/>	StackAnalyzer	M68k	HP68K
<input type="radio"/>	StackAnalyzer	PowerPC	Diab
<input type="radio"/>	StackAnalyzer	PowerPC	gcc
<input type="radio"/>	StackAnalyzer	PowerPC	GHS
<input type="radio"/>	StackAnalyzer	TMS320C3x	TI
<input type="radio"/>	StackAnalyzer	TriCore	HighTec gcc
<input type="radio"/>	StackAnalyzer	TriCore	Tasking
<input type="radio"/>	StackAnalyzer	x86	gcc (V2.694q4 Lynxworks)
<input type="radio"/>	StackAnalyzer	x86rm (realmode)	ic86 (v4.5)
<input type="radio"/>	StackAnalyzer	LEON2	gcc
<input type="radio"/>	StackAnalyzer	LEON3	gcc
<input type="radio"/>	aiPop	C16x/ST10	Tasking

7.3 TimeWeaver

	Product	Processor/Board
<input type="radio"/>	TimeWeaver	TriCore TC1797ED

7.4 Astrée

- Astrée: Verifying the absence of runtime errors in C programs.

7.5 Platform and Shipping

Platform	Please specify exact version (e.g. Windows 2000 Professional SP3, SuSE Linux 8.1, etc):
<input type="radio"/> Windows	
<input type="radio"/> Linux	_____

- Shipping**
- Physical package
 - Download

8 Introduction and Evaluation Support

aiT, StackAnalyzer, aiPop, and Astrée are sophisticated program analysis and optimization products. AbsInt strongly recommends to take advantage of a free web-based training at the beginning of your evaluation. In this training we will help you set up the tools and explain how to operate them so you can quickly evaluate them on your own projects.

As an alternative our support team can visit you at your location, set up the initial operation and fine-tune our products to your operational conditions. For the installation service only travel costs will be billed. Finally we offer 1-2 day introductory and training courses at your place or in Saarbrücken at favorable conditions. These support packages improve the utilization of the products and help to save your valuable time.

Support Packages

- Web-based training (free)
- On-site installation and project set-up
- Training course (1-2 days)
- Please contact me to discuss further support packages.

9 Address

Street address:

Email address:

Telephone number:

(Name)

(Job title)

(Signature)

(Date)

Return this agreement to:

AbsInt Angewandte Informatik GmbH
Science Park 1
D-66123 Saarbrücken, GERMANY

or via fax to:

+49 681 383 60 20

If you have any questions, please do not hesitate to let us know:

Email: support@absint.com

Phone: +49 681 383 600

Web: <http://www.absint.com/contact.htm>