

Co-operation with University in Moscow:

Demonstration and Training Centre Opened in Russia

The mechanical engineering company vhf has established a very successful partnership for the sale of its CNC machining systems in Russia and the member states of the CIS with the company Baltexim from Magdeburg since 2006. Now a demonstration and training centre which is exclusively equipped with vhf machines was opened in co-operation with the faculty for mechanical engineering of the Bauman Moscow State Technical University.

This constructive co-operation of three partners pays off for all involved parties: vhf provided two comprehensively equipped CNC machining systems for the training of the students of mechanical engineering, in return the Moscow State Technical University permits Baltexim, the retailing partner of vhf, to provide demonstrations and training courses in the rooms of the university. Thus this co-operation is all in all a proof for a successful public-private partnership which at the same time safeguards jobs in Germany.

The Moscow State Technical University is with 18.000 students and 3.500 academic employees one of the oldest, biggest and most influential universities of technology in Russia.

Contact details of the Russian co-operation partner:

BALTEXIM OOO

Nizegorodskaja Str. 82, 109052 Moscow (Russia)

Internet: www.baltexim.com, E-Mail: vhf-baltexim@mail.ru

Phone: +007 495 6620103

Contact

vhf camufacture AG

CNC Machining Systems

Im Marxle 3

72119 Ammerbuch/Germany

Phone: +49 (0)7032 97097-0

Fax: +49 (0)7032 97097-50

Internet: www.vhf-camufacture.de

E-Mail: info@vhf.de

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vhf press release

2008-005

July 12, 2008

– page 2 –

Photos

You can download these images in colour directly from our press section in the internet with a resolution of 300 dpi:

http://www.vhf-camufacture.eu/binaries/Uni_Moskau.jpg



Inner courtyard of the Moscow State Technical University; the demonstration and training centre with CNC machining systems of vhf is situated in the building

Contact

vhf camufacture AG
CNC Machining Systems
Im Marxle 3
72119 Ammerbuch/Germany
Phone: +49 (0)7032 97097-0
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