

## Reference-list JSC "ISTOK ML".

Year	The name	Customer
2000	Sale of the license for use heat-saving elements to HSP of rolling mill 2000, including transfer of die for manufacture heat-saving elements	NLMK, Russia
2000	The technology transfer and delivery mini-mill of screw rolling "10-30"	Company NB, Russia
2001	The technology transfer and delivery mini-mill of screw rolling «25-60»	Kontur, Russia
2001	The technology transfer and delivery mini-mills of screw rolling «10-30» и «25-45»	Motordetal, Russia
2001	The technology transfer and delivery mini-mill of screw rolling "10-30"	VERON, Kazakhstan
2001	The technology transfer and delivery mini-mill of screw rolling "10-30"	Druzhkovsky hardware plant, Ukraine
2002	The technology transfer and delivery mini-mill of screw rolling "10-30"	The State scientific enterprises «South-Urals innovations centre of new technologies», Russia
2003	The supply HS elements for HSU of the rolling mill 2000	" Severstal " (Russia),
2003	The supply HS elements for HSU of the rolling mill 1700	«MMK named Ilyich», Ukraine
2004	The technology transfer and delivery mini-mill of screw rolling «10-30» and «25-45»	METACOM, Russia
2004	The supply of roll-forming mill	METACOM Profile, Russia
2005	The technology transfer and delivery radial-squeezing rolling mill «40-120»	Monolit, Russia
2005	The supply HS elements for HSU of the rolling mill 2000 on Severstal	Stoik, Russia
2006	The supply HS elements for HSU of the rolling mill 2000	Stoik, Russia
2006	Die supply	NLMK
2006	Development of the HS screens design for rolling mill "560"	Serp and Molot, Russia
2006	The technology transfer and inspection of mini-mill of screw rolling «10-30» and «25-45»	Plant of quality alloys

2007	The supply HS elements for HSU of the rolling mill 1700	«MMK named Ilyich», Ukraine
2007	Development of technology, basic constructive and design decisions, a choice of structure and base parameters of the equipment of a rolling site on manufacture hot rolled pipes for billets of coupling	Vyksa metallurgical plant, Russia
2007	The technology transfer and delivery mini-mill of screw rolling "10-30"	Belgorodsky National University, Russia
2007	The technology transfer and delivery mini-mill of screw rolling "10-30"	Tomsky National University, Russia
2008	The supply HS elements for HSU of the rolling mill 2000	Stoik, Russia
2008	The technology transfer and delivery mini-mill of screw rolling "25-45"	Investpromstroy, Russia
2008	The inspection of mini-mill of screw rolling «10-30» and «25-45»	Bologovskt metallurgical Plant, Russia
2008	Sale of the license for use technology of screw rolling	Vyksa metallurgical plant, Russia
2008	The technology transfer and delivery mini-mill of screw rolling "8-40"	Belgorodsky National University, Russia
2008	The delivery vacuum mill	Belgorodsky National University, Russia
2009	The technology transfer and delivery mini-mill of screw rolling "8-40"	Techhimprom, Russia
2009	The technology transfer and delivery mill DUO-300	Steel-Ball, Russia
2009	The technology transfer and delivery mill DUO-300	Bologovskt metallurgical Plant, Russia
2010	The technology transfer and delivery mini-mill of screw rolling "14-40"	Ochersky metallurgical plant, Russia
2010	The technology transfer and delivery mill DUO-300	Bologovskt metallurgical Plant, Russia
2011	The supply HS elements for HSU of the rolling mill 1700	«MMK named Ilyich», Ukraine
2011	The technology transfer and delivery mini-mill of screw rolling "14-40"	Politechnica Czestochowska, Poland
2011	The technology transfer and delivery mill DUO-300	Politechnica Czestochowska, Poland

2012	The technology transfer and delivery mini-mill of screw rolling "10-30"	Seoul National University, Korea Republic
2012	The technology transfer and delivery mini-mill of screw rolling "14-40"	Vtormet, Russia
2012	The technology transfer and delivery mill DUO-300	Instrument, Russia
2012	The technology transfer and delivery mini-mill of screw rolling "14-40"	Steel-Ball, Russia
2012	The delivery stand of mini-mill of screw rolling "14-40"	Stroymashimport, Russia

CEO JSC "ISTOK ML"

L.G.Dmitrieva