

U - TEDO conveyors – reference list

as per July 9th, 2012

Customer	Width (mm)	Length (m)	Height (m)	Capacity (t/h)	Speed (m/s)	Gradient (°)	Material Fraction (mm)	Horiz. R(m) φ (°)	Installed	Note
LHOIST - lime plant Certovy schody, Tman, CZ	1000	350	0	500	1,38	0 ÷ 13	Limestone 20 ÷ 90	2x $\frac{150}{5^\circ}$	1997	
HEIDELBERGER ZEMENT AG, lime plant Lodenice, CZ	650	27	4,7	70	0,8	10	Limestone 20 ÷ 60	$\frac{60}{10^\circ}$	1998	Reconstruction HD - TEDO
CEZ - power plant Prunerov II - CZ	780	150	28	150	1,5	12,5	Slag 0 ÷ 40	$\frac{60}{24^\circ}$	1999	Reconstruction HD - KOCH
Lovochemie Lovosice – chemical plant, CZ	650	200	-2,2	200	2	0	Synthetic Fertilizer 0 ÷ 4	$\frac{128}{49^\circ}$	2001	
VVV Most for Mondi –papermill Ruzomberok, SK	800	443	17,6	90	1,99	6	Hammer- milled bark	$\frac{100}{16^\circ} \frac{100}{20^\circ} \frac{100}{10^\circ}$	2004	
HEIDELBERGER ZEMENT AG, cement plant Mokra - CZ	800	153,65	39,58	250	2,1	15	Coal 0 – 60	NO	2005	
HEIDELBERGER ZEMENT AG, cement plant Mokra - CZ	650	39	7,8	35	0,8	5	Coal 0 – 60	NO	2005	
HOLCIM (Slovakia) Rohoznik cement plant	800	455	16	200	1	9	Limestone 200	$\frac{90}{42}$	2009	
HEIDELBERGER ZEMENT AG, cement plant Mokra - CZ	800	140	26	150	1,38	16	Slag max.60	12°	2009	