

Zdroj	ZNL	ethene $\mu\text{g}/\text{m}^3$	acetylen $\mu\text{g}/\text{m}^3$	ethan $\mu\text{g}/\text{m}^3$	propen FID $\mu\text{g}/\text{m}^3$	propan FID $\mu\text{g}/\text{m}^3$	isobutan* $\mu\text{g}/\text{m}^3$	1-buten $\mu\text{g}/\text{m}^3$
Pražské služby a.s. - spalovna Malešice		(7,2464E+01)	(7,2464E+01)	(7,2464E+01)	(3,6232E+01)	(3,6232E+01)	(3,6232E+01)	1,0629E+02
ČM cement a.s. - závod Radotín (001)		(1,5873E+01)	2,2737E+02	9,6900E+01	6,9033E+01	3,4200E+01	(7,9365E+00)	1,8493E+02
ČM cement a.s. - závod Radotín (002)		8,0624E+01	1,0350E+02	1,1222E+02	7,8445E+01	1,5253E+01	3,5954E+01	1,5907E+02
ECK Generatting Kladno K4		(1,1820E+01)	(1,1820E+01)	(1,1820E+01)	(5,9102E+00)	(5,9102E+00)	(5,9102E+00)	1,9908E+01
Pražská teplárenská a.s. Teplárna Malešice K12		(1,8939E+01)	(1,8939E+01)	(1,8939E+01)	(9,4697E+00)	(9,4697E+00)	(9,4697E+00)	4,1219E+01
Spolana a.s. Neratovice K6		(1,5723E+01)	(1,5723E+01)	(1,5723E+01)	(7,8616E+00)	(7,8616E+00)	(7,8616E+00)	2,2767E+01
Elektrárna Kolín a.s. K5		(1,2255E+01)	3,1333E+01	(1,2255E+01)	1,4745E+01	(6,1275E+00)	(6,1275E+00)	(6,1275E+00)
ČEZ a.s., elektrárna Mělník Blok 11		(1,0381E+01)	(1,0381E+01)	(1,0381E+01)	(8,6505E+00)	(8,6505E+00)	3,4941E+01	(8,6505E+00)
ČEZ a.s., elektrárna Mělník Blok 9		(1,2658E+01)	(1,2658E+01)	2,8405E+01	(1,0549E+01)	(1,0549E+01)	(1,0549E+01)	2,4646E+01
Kaučuk a.s., Kralupy K1		(1,0309E+01)	(1,0309E+01)	(1,0309E+01)	(8,5911E+00)	(8,5911E+00)	(8,5911E+00)	1,9632E+01
Kaučuk a.s., Kralupy K4		(1,0989E+01)	(1,0989E+01)	4,0357E+01	(9,1575E+00)	(9,1575E+00)	(9,1575E+00)	(9,1575E+00)
EMĚ Energotrans K123		(1,2295E+01)	(1,2295E+01)	(1,2295E+01)	(1,0246E+01)	(1,0246E+01)	1,0202E+02	3,4541E+01
Teplárna E3, Energetika Třinec, a.s. K11		(6,0606E+00)	(6,0606E+00)	1,4352E+01	1,3188E+01	1,2218E+01	(5,0505E+00)	(5,0505E+00)
Dalkia ČR, a.s. závod teplárna Karviná K3		(6,0729E+00)	(6,0729E+00)	(6,0729E+00)	(5,0607E+00)	(5,0607E+00)	(5,0607E+00)	(5,0607E+00)
Dalkia ČR, a.s. závod teplárna Karviná K1		(5,8594E+00)	1,6875E+01	(5,8594E+00)	(4,8828E+00)	(4,8828E+00)	(4,8828E+00)	(4,8828E+00)
ŽDB, a.s. Bohumín - kuplovna		2,3318E+02	2,3014E+01	2,8667E+02	1,1659E+02	1,2645E+02	2,4658E+01	5,0201E+01
OKD, OKK, a.s. provoz koksovna Jan Šverma KB3		3,6789E+02	5,7421E+02	1,1474E+02	1,7368E+01	2,6316E+01	3,1579E+01	1,5789E+01
Teplárna E3, Energetika Třinec, a.s. K12		(1,3953E+01)	(1,3953E+01)	(1,3953E+01)	(1,1628E+01)	(1,1628E+01)	(1,1628E+01)	(1,1628E+01)
Teplárna E2, Energetika Třinec, a.s. K3+K4		(8,0645E+00)	(8,0645E+00)	5,8427E+01	(6,7204E+00)	1,4734E+01	7,3161E+01	(6,7204E+00)
Teplárna E3, Energetika Třinec, a.s. K14		(6,9606E+00)	(6,9606E+00)	(6,9606E+00)	(5,8005E+00)	(5,8005E+00)	2,7397E+01	(5,8005E+00)
ŽDB, a.s. Bohumín - kotelna		(5,9289E+00)	2,2614E+01	1,2782E+01	(4,9407E+00)	(4,9407E+00)	(4,9407E+00)	1,3568E+01
Třinecké železářny a.s. - Výroba surového železa		2,8479E+02	1,0608E+02	5,5735E+02	2,0367E+02	1,7197E+02	2,0217E+01	1,0558E+02
Biocel Paskov, a.s.		7,7567E+01	4,2738E+02	1,3688E+02	(1,9380E+01)	6,7681E+01	(1,9380E+01)	4,7149E+01
Dalkia Morava, a.s. Teplárna Frýdek - Místek		(7,1429E+00)	(7,1429E+00)	4,2564E+01	(5,9524E+00)	(5,9524E+00)	(5,9524E+00)	(5,9524E+00)
OKD, OKK, a.s. provoz koksovna Jan Šverma KB4		1,3480E+02	3,0351E+02	4,5288E+01	(7,2046E+00)	(7,2046E+00)	(7,2046E+00)	(7,2046E+00)
Kaučuk a.s., Kralupy K3		(7,6726E+00)	(7,6726E+00)	(7,6726E+00)	(6,3939E+00)	(6,3939E+00)	(6,3939E+00)	(6,3939E+00)
ČM cement a.s. - závod Radotín (003)		8,2788E+01	5,3676E+01	5,3373E+01	3,3964E+01	(7,3964E+00)	(7,3964E+00)	2,3351E+01
Elektrárna Kolín a.s. K8		(7,9576E+00)	(7,9576E+00)	(7,9576E+00)	(6,6313E+00)	(6,6313E+00)	(6,6313E+00)	(6,6313E+00)
ECK Generatting Kladno K3		1,4995E+01	1,2325E+01	1,8076E+01	(5,0100E+00)	(5,0100E+00)	(5,0100E+00)	1,0065E+01
Příbramská teplárenská a.s.		2,6335E+01	9,0663E+01	1,4377E+02	5,6556E+01	(1,0040E+01)	(1,0040E+01)	(1,0040E+01)

n-butan $\mu\text{g}/\text{m}^3$	trans-2-buten $\mu\text{g}/\text{m}^3$	cis-2-buten $\mu\text{g}/\text{m}^3$	2-methylbutan $\mu\text{g}/\text{m}^3$	1-penten $\mu\text{g}/\text{m}^3$	n-pentan $\mu\text{g}/\text{m}^3$	isopren $\mu\text{g}/\text{m}^3$	trans-2-penten $\mu\text{g}/\text{m}^3$	cis-2-penten $\mu\text{g}/\text{m}^3$	2,2-dimethylbutan $\mu\text{g}/\text{m}^3$
(3,6232E+01)	(3,6232E+01)	(3,6232E+01)	8,6710E+01	(3,6232E+01)	(3,6232E+01)	(3,6232E+01)	(3,6232E+01)	(3,6232E+01)	(3,6232E+01)
2,9133E+01	(7,9365E+00)	(7,9365E+00)	3,3567E+01	3,2300E+01	2,2800E+01	(7,9365E+00)	(7,9365E+00)	(7,9365E+00)	(7,9365E+00)
2,9417E+01	1,5253E+01	(1,2788E+01)	4,3581E+01	3,8133E+01	1,3074E+01	(6,3939E+00)	(1,2788E+01)	(1,2788E+01)	(1,2788E+01)
(5,9102E+00)	(5,9102E+00)	(5,9102E+00)	(5,9102E+00)	(5,9102E+00)	(5,9102E+00)	(5,9102E+00)	(5,9102E+00)	(5,9102E+00)	(5,9102E+00)
(9,4697E+00)	(9,4697E+00)	(9,4697E+00)	2,0032E+01	(9,4697E+00)	(9,4697E+00)	(9,4697E+00)	(9,4697E+00)	(9,4697E+00)	(9,4697E+00)
(7,8616E+00)	(7,8616E+00)	(7,8616E+00)	(7,8616E+00)	(7,8616E+00)	(7,8616E+00)	(7,8616E+00)	(7,8616E+00)	(7,8616E+00)	(7,8616E+00)
(6,1275E+00)	(6,1275E+00)	(6,1275E+00)	(6,1275E+00)	(6,1275E+00)	(6,1275E+00)	(6,1275E+00)	(6,1275E+00)	(6,1275E+00)	(6,1275E+00)
(8,6505E+00)	(8,6505E+00)	(8,6505E+00)	(8,6505E+00)	(8,6505E+00)	(8,6505E+00)	(8,6505E+00)	(8,6505E+00)	(8,6505E+00)	(8,6505E+00)
(1,0549E+01)	(1,0549E+01)	(1,0549E+01)	(1,0549E+01)	(1,0549E+01)	(1,0549E+01)	(1,0549E+01)	(1,0549E+01)	(1,0549E+01)	(1,0549E+01)
(8,5911E+00)	(8,5911E+00)	(8,5911E+00)	(8,5911E+00)	(8,5911E+00)	(8,5911E+00)	(8,5911E+00)	(8,5911E+00)	(8,5911E+00)	(8,5911E+00)
(9,1575E+00)	(9,1575E+00)	(9,1575E+00)	(9,1575E+00)	(9,1575E+00)	(9,1575E+00)	(9,1575E+00)	(9,1575E+00)	(9,1575E+00)	(9,1575E+00)
(1,0246E+01)	(1,0246E+01)	(1,0246E+01)	(1,0246E+01)	(1,0246E+01)	(1,0246E+01)	(1,0246E+01)	(1,0246E+01)	(1,0246E+01)	(1,0246E+01)
(5,0505E+00)	(5,0505E+00)	(5,0505E+00)	(5,0505E+00)	(5,0505E+00)	(5,0505E+00)	(5,0505E+00)	(5,0505E+00)	(5,0505E+00)	(5,0505E+00)
(5,0607E+00)	(5,0607E+00)	(5,0607E+00)	(5,0607E+00)	(5,0607E+00)	(5,0607E+00)	(5,0607E+00)	(5,0607E+00)	(5,0607E+00)	(5,0607E+00)
(4,8828E+00)	(4,8828E+00)	(4,8828E+00)	(4,8828E+00)	(4,8828E+00)	(4,8828E+00)	(4,8828E+00)	(4,8828E+00)	(4,8828E+00)	(4,8828E+00)
4,9822E+01	6,7019E+00	(3,2258E+00)	1,0875E+01	1,3025E+01	1,3404E+01	(3,2258E+00)	(3,2258E+00)	(3,2258E+00)	(3,2258E+00)
(6,9252E+00)	(6,9252E+00)	(6,9252E+00)	(6,9252E+00)	(6,9252E+00)	(6,9252E+00)	(6,9252E+00)	(6,9252E+00)	(6,9252E+00)	(6,9252E+00)
(1,1628E+01)	(1,1628E+01)	(1,1628E+01)	(1,1628E+01)	(1,1628E+01)	(1,1628E+01)	(1,1628E+01)	(1,1628E+01)	(1,1628E+01)	(1,1628E+01)
(6,7204E+00)	(6,7204E+00)	(6,7204E+00)	(6,7204E+00)	(6,7204E+00)	(6,7204E+00)	(6,7204E+00)	(6,7204E+00)	(6,7204E+00)	(6,7204E+00)
(5,8005E+00)	(5,8005E+00)	(5,8005E+00)	1,2028E+01	(5,8005E+00)	(5,8005E+00)	(5,8005E+00)	(5,8005E+00)	(5,8005E+00)	(5,8005E+00)
(4,9407E+00)	(4,9407E+00)	(4,9407E+00)	(4,9407E+00)	(4,9407E+00)	(4,9407E+00)	(4,9407E+00)	(4,9407E+00)	(4,9407E+00)	(4,9407E+00)
6,7891E+01	2,7705E+01	1,7222E+01	2,2963E+01	2,8205E+01	3,2448E+01	(6,7024E+00)	(6,7024E+00)	(6,7024E+00)	(6,7024E+00)
(1,9380E+01)	(1,9380E+01)	(1,9380E+01)	(1,9380E+01)	(1,9380E+01)	(1,9380E+01)	(1,9380E+01)	(1,9380E+01)	(1,9380E+01)	(1,9380E+01)
(5,9524E+00)	(5,9524E+00)	(5,9524E+00)	(5,9524E+00)	(5,9524E+00)	(5,9524E+00)	(5,9524E+00)	(5,9524E+00)	(5,9524E+00)	(5,9524E+00)
(7,2046E+00)	(7,2046E+00)	(7,2046E+00)	(7,2046E+00)	(7,2046E+00)	(7,2046E+00)	(7,2046E+00)	(7,2046E+00)	(7,2046E+00)	(7,2046E+00)
(6,3939E+00)	(6,3939E+00)	(6,3939E+00)	(6,3939E+00)	(6,3939E+00)	(6,3939E+00)	(6,3939E+00)	(6,3939E+00)	(6,3939E+00)	(6,3939E+00)
(7,3964E+00)	(7,3964E+00)	(7,3964E+00)	(7,3964E+00)	(7,3964E+00)	(7,3964E+00)	(7,3964E+00)	(7,3964E+00)	(7,3964E+00)	(7,3964E+00)
(6,6313E+00)	(6,6313E+00)	(6,6313E+00)	(6,6313E+00)	(6,6313E+00)	(6,6313E+00)	(6,6313E+00)	(6,6313E+00)	(6,6313E+00)	(6,6313E+00)
(5,0100E+00)	(5,0100E+00)	(5,0100E+00)	(5,0100E+00)	(5,0100E+00)	(5,0100E+00)	(5,0100E+00)	(5,0100E+00)	(5,0100E+00)	(5,0100E+00)
2,1586E+01	(1,0040E+01)	(1,0040E+01)	(1,0040E+01)	(1,0040E+01)	(1,0040E+01)	(1,0040E+01)	(1,0040E+01)	(1,0040E+01)	(1,0040E+01)

cyklopentan $\mu\text{g}/\text{m}^3$	2,3-dimetylbutan $\mu\text{g}/\text{m}^3$	2-methylpentan $\mu\text{g}/\text{m}^3$	3-methylpentan $\mu\text{g}/\text{m}^3$	1-hexen $\mu\text{g}/\text{m}^3$	hexan $\mu\text{g}/\text{m}^3$	methylcyklopentan $\mu\text{g}/\text{m}^3$	2,4-dimethylpentan $\mu\text{g}/\text{m}^3$	benzen $\mu\text{g}/\text{m}^3$	cyklohexan $\mu\text{g}/\text{m}^3$
7,5522E+01	(3,6232E+01)	(3,6232E+01)	(3,6232E+01)	(3,6232E+01)	2,2377E+02	(3,6232E+01)	(3,6232E+01)	1,5216E+03	(5,7971E+01)
(7,9365E+00)	(7,9365E+00)	(7,9365E+00)	(7,9365E+00)	1,7733E+01	6,3333E+01	(7,9365E+00)	(7,9365E+00)	2,9640E+02	(1,2698E+01)
3,7043E+01	(1,2788E+01)	(1,2788E+01)	(1,2788E+01)	2,7238E+01	5,3386E+01	(1,2788E+01)	(1,2788E+01)	4,1075E+02	(2,0460E+01)
(5,9102E+00)	(5,9102E+00)	(5,9102E+00)	(5,9102E+00)	(5,9102E+00)	1,2324E+01	(5,9102E+00)	(5,9102E+00)	1,2419E+02	(9,4563E+00)
(9,4697E+00)	(9,4697E+00)	(9,4697E+00)	(9,4697E+00)	(9,4697E+00)	4,5072E+01	(9,4697E+00)	(9,4697E+00)	1,1287E+02	(1,5152E+01)
(7,8616E+00)	(7,8616E+00)	(7,8616E+00)	(7,8616E+00)	(7,8616E+00)	(7,8616E+00)	(7,8616E+00)	(7,8616E+00)	9,1354E+01	(1,2579E+01)
(6,1275E+00)	(6,1275E+00)	(6,1275E+00)	(6,1275E+00)	(6,1275E+00)	1,3593E+01	(6,1275E+00)	(6,1275E+00)	1,1335E+02	(9,8039E+00)
(8,6505E+00)	(8,6505E+00)	(8,6505E+00)	(8,6505E+00)	(8,6505E+00)	(8,6505E+00)	(8,6505E+00)	(8,6505E+00)	3,7682E+01	(8,6505E+00)
(1,0549E+01)	(1,0549E+01)	(1,0549E+01)	(1,0549E+01)	(1,0549E+01)	3,7177E+01	(1,0549E+01)	(1,0549E+01)	4,5532E+01	(1,0549E+01)
(8,5911E+00)	(8,5911E+00)	(8,5911E+00)	(8,5911E+00)	(8,5911E+00)	6,5667E+01	(8,5911E+00)	(8,5911E+00)	7,0744E+01	(8,5911E+00)
(9,1575E+00)	(9,1575E+00)	(9,1575E+00)	(9,1575E+00)	(9,1575E+00)	4,9286E+01	(9,1575E+00)	(9,1575E+00)	7,3571E+01	(9,1575E+00)
(1,0246E+01)	(1,0246E+01)	(1,0246E+01)	(1,0246E+01)	(1,0246E+01)	2,3697E+01	(1,0246E+01)	(1,0246E+01)	4,6992E+01	3,2934E+01
(5,0505E+00)	(5,0505E+00)	(5,0505E+00)	(5,0505E+00)	(5,0505E+00)	(5,0505E+00)	(5,0505E+00)	(5,0505E+00)	(5,0505E+00)	(5,0505E+00)
(5,0607E+00)	(5,0607E+00)	(5,0607E+00)	(5,0607E+00)	(5,0607E+00)	(5,0607E+00)	(5,0607E+00)	(5,0607E+00)	(5,0607E+00)	(5,0607E+00)
(4,8828E+00)	(4,8828E+00)	(4,8828E+00)	(4,8828E+00)	(4,8828E+00)	(4,8828E+00)	(4,8828E+00)	(4,8828E+00)	2,1938E+01	(4,8828E+00)
(3,2258E+00)	(3,2258E+00)	(3,2258E+00)	(3,2258E+00)	1,2645E+01	(3,2258E+00)	(3,2258E+00)	(3,2258E+00)	6,4237E+01	(3,2258E+00)
(6,9252E+00)	(6,9252E+00)	(6,9252E+00)	(6,9252E+00)	(6,9252E+00)	3,8158E+01	(6,9252E+00)	(6,9252E+00)	1,5289E+02	9,5526E+01
(1,1628E+01)	(1,1628E+01)	(1,1628E+01)	(1,1628E+01)	(1,1628E+01)	(1,1628E+01)	(1,1628E+01)	(1,1628E+01)	(1,1628E+01)	(1,1628E+01)
(6,7204E+00)	(6,7204E+00)	(6,7204E+00)	(6,7204E+00)	(6,7204E+00)	(6,7204E+00)	(6,7204E+00)	(6,7204E+00)	(6,7204E+00)	(6,7204E+00)
(5,8005E+00)	(5,8005E+00)	(5,8005E+00)	(5,8005E+00)	(5,8005E+00)	1,6928E+01	(5,8005E+00)	(5,8005E+00)	1,3810E+01	1,2251E+01
(4,9407E+00)	(4,9407E+00)	(4,9407E+00)	(4,9407E+00)	(4,9407E+00)	(4,9407E+00)	(4,9407E+00)	(4,9407E+00)	(4,9407E+00)	(4,9407E+00)
(6,7024E+00)	(6,7024E+00)	(6,7024E+00)	(6,7024E+00)	1,8221E+01	(6,7024E+00)	(6,7024E+00)	(6,7024E+00)	8,5862E+01	(6,7024E+00)
(1,9380E+01)	(1,9380E+01)	(1,9380E+01)	(1,9380E+01)	(1,9380E+01)	6,6921E+01	(1,9380E+01)	(1,9380E+01)	7,5286E+01	(1,9380E+01)
(5,9524E+00)	(5,9524E+00)	(5,9524E+00)	(5,9524E+00)	(5,9524E+00)	(5,9524E+00)	(5,9524E+00)	(5,9524E+00)	4,4729E+01	(5,9524E+00)
(7,2046E+00)	(7,2046E+00)	(7,2046E+00)	(7,2046E+00)	(7,2046E+00)	(7,2046E+00)	(7,2046E+00)	(7,2046E+00)	1,7400E+02	(7,2046E+00)
(6,3939E+00)	(6,3939E+00)	(6,3939E+00)	(6,3939E+00)	(6,3939E+00)	2,9412E+01	(6,3939E+00)	(6,3939E+00)	(6,3939E+00)	7,8772E+01
(7,3964E+00)	(7,3964E+00)	(7,3964E+00)	(7,3964E+00)	(7,3964E+00)	(7,3964E+00)	(7,3964E+00)	(7,3964E+00)	4,9430E+01	(7,3964E+00)
(6,6313E+00)	(6,6313E+00)	(6,6313E+00)	(6,6313E+00)	(6,6313E+00)	(6,6313E+00)	(6,6313E+00)	(6,6313E+00)	(6,6313E+00)	(6,6313E+00)
(5,0100E+00)	(5,0100E+00)	(5,0100E+00)	(5,0100E+00)	(5,0100E+00)	(5,0100E+00)	(5,0100E+00)	(5,0100E+00)	1,0887E+01	(5,0100E+00)
(1,0040E+01)	(1,0040E+01)	(1,0040E+01)	(1,0040E+01)	(1,0040E+01)	(1,0040E+01)	(1,0040E+01)	(1,0040E+01)	2,6335E+01	3,4106E+01

2-methylhexan $\mu\text{g}/\text{m}^3$	2,3-dimethylpentan $\mu\text{g}/\text{m}^3$	3-methylhexan $\mu\text{g}/\text{m}^3$	2,2,4-trimethylpentan $\mu\text{g}/\text{m}^3$	heptan $\mu\text{g}/\text{m}^3$	methylcyklohexan $\mu\text{g}/\text{m}^3$	2,3,4-trimethylpentan $\mu\text{g}/\text{m}^3$	toluen $\mu\text{g}/\text{m}^3$	2-methylheptan $\mu\text{g}/\text{m}^3$
1,7901E+02	(3,6232E+01)	1,3706E+02	(3,6232E+01)	2,0978E+02	(3,6232E+01)	(3,6232E+01)	1,4105E+04	(3,6232E+01)
3,8633E+01	(7,9365E+00)	2,7233E+01	(7,9365E+00)	4,9400E+01	(7,9365E+00)	(7,9365E+00)	7,4392E+03	(7,9365E+00)
4,0312E+01	(1,2788E+01)	(1,2788E+01)	(1,2788E+01)	(1,2788E+01)	(1,2788E+01)	(1,2788E+01)	9,7664E+03	(1,2788E+01)
1,1850E+01	(5,9102E+00)	(5,9102E+00)	(5,9102E+00)	(5,9102E+00)	(5,9102E+00)	(5,9102E+00)	2,1699E+02	(5,9102E+00)
2,3114E+01	(9,4697E+00)	2,2343E+01	(9,4697E+00)	2,0417E+01	(9,4697E+00)	(9,4697E+00)	1,7819E+04	2,5040E+01
(7,8616E+00)	(7,8616E+00)	(7,8616E+00)	(7,8616E+00)	(7,8616E+00)	(7,8616E+00)	(7,8616E+00)	9,1953E+03	(7,8616E+00)
(6,1275E+00)	(6,1275E+00)	(6,1275E+00)	(6,1275E+00)	(6,1275E+00)	(6,1275E+00)	(6,1275E+00)	1,8483E+03	(6,1275E+00)
1,0962E+01	(5,1903E+00)	(5,1903E+00)	(5,1903E+00)	(5,1903E+00)	(5,1903E+00)	(5,1903E+00)	4,3163E+01	(5,1903E+00)
2,0468E+01	(6,3291E+00)	1,5038E+01	(6,3291E+00)	1,4203E+01	(6,3291E+00)	(6,3291E+00)	2,8322E+02	(6,3291E+00)
1,6586E+01	(5,1546E+00)	1,2863E+01	(5,1546E+00)	1,3201E+01	(5,1546E+00)	(5,1546E+00)	2,2821E+03	1,7940E+01
1,5000E+01	(5,4945E+00)	(5,4945E+00)	(5,4945E+00)	(5,4945E+00)	(5,4945E+00)	(5,4945E+00)	3,0473E+02	(5,4945E+00)
2,3697E+01	(6,1475E+00)	1,8475E+01	(6,1475E+00)	1,7672E+01	1,2451E+01	(6,1475E+00)	1,3010E+04	2,4500E+01
(3,0303E+00)	(3,0303E+00)	(3,0303E+00)	(3,0303E+00)	(3,0303E+00)	(3,0303E+00)	(3,0303E+00)	1,0069E+04	(3,0303E+00)
(3,0364E+00)	(3,0364E+00)	(3,0364E+00)	(3,0364E+00)	(3,0364E+00)	(3,0364E+00)	(3,0364E+00)	1,9921E+03	(3,0364E+00)
6,9375E+00	(2,9297E+00)	6,1875E+00	(2,9297E+00)	(2,9297E+00)	(2,9297E+00)	(2,9297E+00)	4,2072E+03	(2,9297E+00)
5,5639E+00	(1,9355E+00)	(1,9355E+00)	(1,9355E+00)	5,1845E+00	(1,9355E+00)	(1,9355E+00)	3,7181E+02	(1,9355E+00)
9,2105E+00	(4,1551E+00)	(4,1551E+00)	(4,1551E+00)	(4,1551E+00)	(4,1551E+00)	(4,1551E+00)	4,6658E+03	(4,1551E+00)
(6,9767E+00)	(6,9767E+00)	(6,9767E+00)	(6,9767E+00)	(6,9767E+00)	(6,9767E+00)	(6,9767E+00)	5,5302E+02	(6,9767E+00)
9,9073E+00	(4,0323E+00)	8,1290E+00	(4,0323E+00)	(4,0323E+00)	(4,0323E+00)	(4,0323E+00)	1,2469E+03	(4,0323E+00)
7,7958E+00	(3,4803E+00)	(3,4803E+00)	(3,4803E+00)	(3,4803E+00)	(3,4803E+00)	(3,4803E+00)	2,1905E+03	(3,4803E+00)
7,0791E+00	(2,9644E+00)	(2,9644E+00)	(2,9644E+00)	(2,9644E+00)	(2,9644E+00)	(2,9644E+00)	2,4587E+03	(2,9644E+00)
1,6473E+01	(4,0214E+00)	1,7472E+01	(4,0214E+00)	2,1216E+01	1,2480E+01	(4,0214E+00)	5,9593E+02	(4,0214E+00)
3,8784E+01	(1,1628E+01)	3,7263E+01	(1,1628E+01)	(1,1628E+01)	(1,1628E+01)	(1,1628E+01)	1,0187E+04	(1,1628E+01)
1,0340E+01	(3,5714E+00)	8,4167E+00	(3,5714E+00)	(3,5714E+00)	(3,5714E+00)	(3,5714E+00)	1,3602E+03	(3,5714E+00)
1,0064E+01	(4,3228E+00)	(4,3228E+00)	(4,3228E+00)	(4,3228E+00)	(4,3228E+00)	(4,3228E+00)	1,7509E+03	(4,3228E+00)
9,7187E+00	(3,8363E+00)	9,2072E+00	(3,8363E+00)	(3,8363E+00)	(3,8363E+00)	(3,8363E+00)	5,4069E+03	(3,8363E+00)
1,0917E+01	(4,4379E+00)	(4,4379E+00)	(4,4379E+00)	1,0917E+01	(4,4379E+00)	(4,4379E+00)	3,1482E+03	(4,4379E+00)
1,0552E+01	(3,9788E+00)	8,9284E+00	(3,9788E+00)	(3,9788E+00)	(3,9788E+00)	(3,9788E+00)	2,7437E+03	(3,9788E+00)
6,5731E+00	(3,0060E+00)	(3,0060E+00)	(3,0060E+00)	(3,0060E+00)	(3,0060E+00)	(3,0060E+00)	2,4130E+03	(3,0060E+00)
1,8564E+01	(6,0241E+00)	1,7701E+01	(6,0241E+00)	(6,0241E+00)	(6,0241E+00)	(6,0241E+00)	8,4100E+03	(6,0241E+00)

3-methylheptan $\mu\text{g}/\text{m}^3$	oktan $\mu\text{g}/\text{m}^3$	ethylbenzen $\mu\text{g}/\text{m}^3$	m,p-xylen $\mu\text{g}/\text{m}^3$	styren $\mu\text{g}/\text{m}^3$	o-xylen $\mu\text{g}/\text{m}^3$	nonan $\mu\text{g}/\text{m}^3$	isopropylbenzen $\mu\text{g}/\text{m}^3$	propylbenzen $\mu\text{g}/\text{m}^3$	m-ethyltoluen $\mu\text{g}/\text{m}^3$	p-ethyltoluen $\mu\text{g}/\text{m}^3$
(3,6232E+01)	1,5943E+02	1,1748E+02	3,1048E+02	1,0349E+02	8,9507E+01	4,0558E+02	(2,1739E+01)	4,4754E+01	9,2304E+01	4,7551E+01
3,4833E+01	3,2933E+01	4,0533E+01	1,0007E+02	(4,7619E+00)	5,8900E+01	6,5233E+01	1,2033E+01	1,5200E+01	1,9000E+01	(4,7619E+00)
(1,2788E+01)	3,3775E+01	(7,6726E+00)	3,2685E+01	(7,6726E+00)	(7,6726E+00)	4,0312E+01	(7,6726E+00)	(7,6726E+00)	(7,6726E+00)	(7,6726E+00)
(5,9102E+00)	(5,9102E+00)	(3,5461E+00)	1,0428E+01	(3,5461E+00)	(3,5461E+00)	1,6116E+01	(3,5461E+00)	(3,5461E+00)	(3,5461E+00)	(3,5461E+00)
(9,4697E+00)	7,7045E+01	1,1557E+01	3,0048E+01	(5,6818E+00)	(5,6818E+00)	3,3515E+01	(5,6818E+00)	(5,6818E+00)	(5,6818E+00)	(5,6818E+00)
(7,8616E+00)	3,2159E+01	2,0206E+01	6,0618E+01	(4,7170E+00)	1,6506E+01	1,1298E+02	(4,7170E+00)	1,1384E+01	2,2483E+01	(4,7170E+00)
(6,1275E+00)	(6,1275E+00)	(3,6765E+00)	1,3132E+01	(3,6765E+00)	(3,6765E+00)	1,7510E+01	(3,6765E+00)	(3,6765E+00)	(3,6765E+00)	(3,6765E+00)
(5,1903E+00)	(5,1903E+00)	(3,4602E+00)	1,4388E+01	(3,4602E+00)	(3,4602E+00)	1,4388E+01	(3,4602E+00)	(3,4602E+00)	(3,4602E+00)	(3,4602E+00)
(6,3291E+00)	1,5873E+01	1,1696E+01	3,2582E+01	(4,2194E+00)	1,2532E+01	2,4228E+01	(4,2194E+00)	(4,2194E+00)	(4,2194E+00)	(4,2194E+00)
1,4216E+01	3,7572E+01	1,0155E+01	3,0125E+01	(3,4364E+00)	1,5232E+01	2,4033E+01	(3,4364E+00)	(3,4364E+00)	7,1082E+00	(3,4364E+00)
(5,4945E+00)	1,2500E+01	1,3214E+01	3,7143E+01	(3,6630E+00)	1,7500E+01	1,8929E+01	(3,6630E+00)	(3,6630E+00)	(3,6630E+00)	(3,6630E+00)
(6,1475E+00)	4,0164E+01	3,8156E+01	1,1206E+02	(4,0984E+00)	9,5189E+01	3,0926E+01	1,7672E+01	1,6066E+01	1,7270E+01	(4,0984E+00)
(3,0303E+00)	(3,0303E+00)	1,4739E+01	1,8812E+01	(2,0202E+00)	7,3697E+00	(2,0202E+00)	(2,0202E+00)	(2,0202E+00)	(2,0202E+00)	(2,0202E+00)
(3,0364E+00)	(3,0364E+00)	(3,0364E+00)	6,0557E+00	(2,0243E+00)	(2,0243E+00)	(2,0243E+00)	(2,0243E+00)	(2,0243E+00)	(2,0243E+00)	(2,0243E+00)
(2,9297E+00)	(2,9297E+00)	6,1875E+00	1,1063E+01	(1,9531E+00)	4,6875E+00	5,4375E+00	(1,9531E+00)	(1,9531E+00)	(1,9531E+00)	(1,9531E+00)
(1,9355E+00)	(1,9355E+00)	4,8052E+00	9,8632E+00	6,3226E+00	3,9200E+00	3,7935E+00	(1,2903E+00)	(1,2903E+00)	(1,2903E+00)	(1,2903E+00)
(4,1551E+00)	(4,1551E+00)	1,8158E+01	5,9211E+01	(2,7701E+00)	3,0000E+01	7,1053E+00	(2,7701E+00)	(2,7701E+00)	(2,7701E+00)	(2,7701E+00)
(6,9767E+00)	(6,9767E+00)	(6,9767E+00)	3,5456E+01	1,0591E+01	2,0260E+01	1,1051E+01	(4,6512E+00)	(4,6512E+00)	(4,6512E+00)	(4,6512E+00)
(4,0323E+00)	(4,0323E+00)	8,3831E+00	2,2609E+01	(2,6882E+00)	7,8750E+00	9,3992E+00	(2,6882E+00)	(2,6882E+00)	(2,6882E+00)	(2,6882E+00)
(3,4803E+00)	(3,4803E+00)	7,7958E+00	1,6483E+01	(2,3202E+00)	4,6775E+00	(2,3202E+00)	(2,3202E+00)	(2,3202E+00)	(2,3202E+00)	(2,3202E+00)
(2,9644E+00)	(2,9644E+00)	(2,9644E+00)	1,1602E+01	(1,9763E+00)	(1,9763E+00)	5,1126E+00	(1,9763E+00)	(1,9763E+00)	(1,9763E+00)	(1,9763E+00)
(4,0214E+00)	1,5725E+01	1,3728E+01	5,7408E+01	(2,6810E+00)	1,9469E+01	1,5974E+01	(2,6810E+00)	(2,6810E+00)	7,9871E+00	(2,6810E+00)
(1,1628E+01)	(1,1628E+01)	4,0305E+01	1,0647E+02	(7,7519E+00)	5,6274E+01	4,2586E+01	1,6730E+01	(7,7519E+00)	(7,7519E+00)	(7,7519E+00)
(3,5714E+00)	(3,5714E+00)	7,9357E+00	2,0921E+01	(2,3810E+00)	8,8976E+00	1,4669E+01	(2,3810E+00)	(2,3810E+00)	(2,3810E+00)	(2,3810E+00)
(4,3228E+00)	(4,3228E+00)	1,1123E+01	4,4229E+01	6,6210E+00	1,7744E+01	9,0046E+00	(2,8818E+00)	(2,8818E+00)	(2,8818E+00)	(2,8818E+00)
(3,8363E+00)	(3,8363E+00)	2,1228E+01	3,0179E+01	2,1228E+01	8,4399E+00	1,0742E+01	(2,5575E+00)	(2,5575E+00)	(2,5575E+00)	(2,5575E+00)
(4,4379E+00)	(4,4379E+00)	1,2433E+01	2,8809E+01	(2,9586E+00)	1,0917E+01	9,4009E+00	(2,9586E+00)	(2,9586E+00)	(2,9586E+00)	(2,9586E+00)
(3,9788E+00)	(3,9788E+00)	1,2446E+01	3,2196E+01	(2,6525E+00)	1,9210E+01	9,7401E+00	6,2228E+00	(2,6525E+00)	(2,6525E+00)	(2,6525E+00)
(3,0060E+00)	(3,0060E+00)	7,8056E+00	1,7255E+01	(2,0040E+00)	5,9569E+00	6,1623E+00	(2,0040E+00)	(2,0040E+00)	(2,0040E+00)	(2,0040E+00)
(6,0241E+00)	(6,0241E+00)	2,5040E+01	4,7058E+01	(4,0161E+00)	1,3815E+01	1,4247E+01	(4,0161E+00)	(4,0161E+00)	(4,0161E+00)	(4,0161E+00)

1,3,5-TMB $\mu\text{g}/\text{m}^3$	o-ethyltoluen $\mu\text{g}/\text{m}^3$	1,2,4-trimethylbenzen $\mu\text{g}/\text{m}^3$	n-dekan $\mu\text{g}/\text{m}^3$	1,2,3-trimethylbenzen $\mu\text{g}/\text{m}^3$	m-diethylbenzen $\mu\text{g}/\text{m}^3$	p-diethylbenzen $\mu\text{g}/\text{m}^3$	undekan $\mu\text{g}/\text{m}^3$	dodekan $\mu\text{g}/\text{m}^3$
5,3145E+01	5,5942E+01	1,9580E+02	7,0767E+02	6,7130E+01	(3,6232E+01)	7,5522E+01	3,2167E+02	9,2304E+01
1,1400E+01	1,0767E+01	3,1667E+01	1,1083E+02	1,1400E+01	(7,9365E+00)	(7,9365E+00)	4,7500E+01	(7,9365E+00)
(7,6726E+00)	(7,6726E+00)	(7,6726E+00)	4,4670E+01	(7,6726E+00)	(6,3939E+00)	(1,2788E+01)	(1,2788E+01)	(1,2788E+01)
(3,5461E+00)	(3,5461E+00)	(3,5461E+00)	3,1758E+01	(3,5461E+00)	(5,9102E+00)	(5,9102E+00)	2,3700E+01	(5,9102E+00)
(5,6818E+00)	(5,6818E+00)	1,6180E+01	5,7014E+01	(5,6818E+00)	(9,4697E+00)	(9,4697E+00)	2,6581E+01	(9,4697E+00)
1,0814E+01	1,5653E+01	4,0412E+01	2,7805E+02	1,6791E+01	(7,8616E+00)	(7,8616E+00)	1,2351E+02	(7,8616E+00)
(3,6765E+00)	(3,6765E+00)	1,1059E+01	4,4005E+01	(3,6765E+00)	(6,1275E+00)	(6,1275E+00)	2,8338E+01	(6,1275E+00)
(3,4602E+00)	(3,4602E+00)	7,5363E+00	2,7747E+01	(3,4602E+00)	(5,1903E+00)	(5,1903E+00)	1,9869E+01	(5,1903E+00)
(4,2194E+00)	(4,2194E+00)	1,2949E+01	5,3468E+01	(4,2194E+00)	(6,3291E+00)	(6,3291E+00)	3,2582E+01	(6,3291E+00)
(3,4364E+00)	(3,4364E+00)	1,2863E+01	4,2649E+01	(3,4364E+00)	(5,1546E+00)	(5,1546E+00)	3,1818E+01	(5,1546E+00)
(3,6630E+00)	(3,6630E+00)	1,3929E+01	3,3214E+01	(3,6630E+00)	(5,4945E+00)	(5,4945E+00)	3,7500E+01	1,1429E+01
8,8361E+00	8,4344E+00	1,9680E+01	5,5828E+01	(4,0984E+00)	(6,1475E+00)	(6,1475E+00)	5,1008E+01	1,7672E+01
(2,0202E+00)	(2,0202E+00)	(2,0202E+00)	6,2061E+00	(2,0202E+00)	(3,0303E+00)	(3,0303E+00)	7,5636E+00	(3,0303E+00)
(2,0243E+00)	(2,0243E+00)	(2,0243E+00)	7,4231E+00	(2,0243E+00)	(3,0364E+00)	(3,0364E+00)	(3,0364E+00)	(3,0364E+00)
(1,9531E+00)	(1,9531E+00)	(1,9531E+00)	1,3688E+01	(1,9531E+00)	(2,9297E+00)	(2,9297E+00)	(2,9297E+00)	(2,9297E+00)
(1,2903E+00)	(1,2903E+00)	2,7819E+00	7,4606E+00	(1,2903E+00)	(1,9355E+00)	(1,9355E+00)	4,6787E+00	(1,9355E+00)
(2,7701E+00)	(2,7701E+00)	8,6842E+00	1,0789E+01	(2,7701E+00)	(4,1551E+00)	4,1551E+00	1,2368E+01	(4,1551E+00)
(4,6512E+00)	(4,6512E+00)	(4,6512E+00)	1,9340E+01	(4,6512E+00)	(6,9767E+00)	(6,9767E+00)	1,4735E+01	(6,9767E+00)
(2,6882E+00)	(2,6882E+00)	6,3508E+00	1,4226E+01	(2,6882E+00)	(4,0323E+00)	(4,0323E+00)	9,9073E+00	(4,0323E+00)
(2,3202E+00)	(2,3202E+00)	(2,3202E+00)	8,4640E+00	(2,3202E+00)	(3,4803E+00)	(3,4803E+00)	(3,4803E+00)	(3,4803E+00)
(1,9763E+00)	(1,9763E+00)	4,1294E+00	1,1405E+01	(1,9763E+00)	(2,9644E+00)	(2,9644E+00)	6,8824E+00	(2,9644E+00)
(2,6810E+00)	(2,6810E+00)	1,3977E+01	3,6441E+01	(2,6810E+00)	(4,0214E+00)	(4,0214E+00)	1,1731E+01	1,0483E+01
(7,7519E+00)	(7,7519E+00)	3,3460E+01	9,3537E+01	(7,7519E+00)	(1,1628E+01)	(1,1628E+01)	4,2586E+01	2,6616E+01
(2,3810E+00)	(2,3810E+00)	7,6952E+00	2,8376E+01	(2,3810E+00)	(3,5714E+00)	(3,5714E+00)	1,2024E+01	(3,5714E+00)
(2,8818E+00)	(2,8818E+00)	7,1507E+00	1,5626E+01	(2,8818E+00)	(4,3228E+00)	(4,3228E+00)	9,7991E+00	(4,3228E+00)
(2,5575E+00)	(2,5575E+00)	8,1841E+00	2,9412E+01	(2,5575E+00)	(3,8363E+00)	(3,8363E+00)	1,0230E+01	(3,8363E+00)
(2,9586E+00)	(2,9586E+00)	7,8846E+00	2,0015E+01	(2,9586E+00)	(4,4379E+00)	(4,4379E+00)	(4,4379E+00)	(4,4379E+00)
(2,6525E+00)	(2,6525E+00)	8,9284E+00	2,1374E+01	(2,6525E+00)	(3,9788E+00)	(3,9788E+00)	(3,9788E+00)	(3,9788E+00)
(2,0040E+00)	(2,0040E+00)	5,3407E+00	1,6844E+01	(2,0040E+00)	(3,0060E+00)	(3,0060E+00)	(3,0060E+00)	(3,0060E+00)
(4,0161E+00)	(4,0161E+00)	1,2088E+01	3,0221E+01	(4,0161E+00)	(6,0241E+00)	(6,0241E+00)	1,3384E+01	(6,0241E+00)

Zdroj	ZNL	ethene mg/hod	acetylen mg/hod	ethan mg/hod	propen FID mg/hod	propan FID mg/hod	isobutan* mg/hod	1-buten mg/hod
Pražské služby a.s. - spalovna Malešice		(1,3173E+04)	(1,3173E+04)	(1,3173E+04)	(6,5866E+03)	(6,5866E+03)	(6,5866E+03)	1,9322E+04
ČM cement a.s. - závod Radotín (001)		(1,3490E+03)	1,9324E+04	8,2355E+03	5,8671E+03	2,9067E+03	(6,7452E+02)	1,5717E+04
ČM cement a.s. - závod Radotín (002)		8,1289E+03	1,0436E+04	1,1315E+04	7,9092E+03	1,5379E+03	3,6251E+03	1,6038E+04
ECK Generatting Kladno K4		(3,8453E+03)	(3,8453E+03)	(3,8453E+03)	(1,9227E+03)	(1,9227E+03)	(1,9227E+03)	6,4763E+03
Pražská teplárenská a.s. Teplárna Malešice K12		(4,8530E+03)	(4,8530E+03)	(4,8530E+03)	(2,4265E+03)	(2,4265E+03)	(2,4265E+03)	1,0562E+04
Spolana a.s. Neratovice K6		(4,5061E+03)	(4,5061E+03)	(4,5061E+03)	(2,2530E+03)	(2,2530E+03)	(2,2530E+03)	6,5248E+03
Elektrárna Kolín a.s. K5		(9,6637E+02)	2,4708E+03	(9,6637E+02)	1,1627E+03	(4,8319E+02)	(4,8319E+02)	(4,8319E+02)
ČEZ a.s., elektrárna Mělník Blok 11		(2,6627E+04)	(2,6627E+04)	(2,6627E+04)	(2,2189E+04)	(2,2189E+04)	8,9628E+04	(2,2189E+04)
ČEZ a.s., elektrárna Mělník Blok 9		(1,0194E+04)	(1,0194E+04)	2,2876E+04	(8,4952E+03)	(8,4952E+03)	(8,4952E+03)	1,9848E+04
Kaučuk a.s., Kralupy K1		(1,1558E+03)	(1,1558E+03)	(1,1558E+03)	(9,6318E+02)	(9,6318E+02)	(9,6318E+02)	2,2011E+03
Kaučuk a.s., Kralupy K4		(1,2065E+03)	(1,2065E+03)	4,4311E+03	(1,0055E+03)	(1,0055E+03)	(1,0055E+03)	(1,0055E+03)
EMĚ Energotrans K123		(1,0672E+04)	(1,0672E+04)	(1,0672E+04)	(8,8931E+03)	(8,8931E+03)	8,8547E+04	2,9981E+04
Teplárna E3, Energetika Třinec, a.s. K11		(1,1476E+03)	(1,1476E+03)	2,7175E+03	2,4971E+03	2,3135E+03	(9,5631E+02)	(9,5631E+02)
Dalkia ČR, a.s. závod teplárna Karviná K3		(5,9755E+02)	(5,9755E+02)	(5,9755E+02)	(4,9796E+02)	(4,9796E+02)	(4,9796E+02)	(4,9796E+02)
Dalkia ČR, a.s. závod teplárna Karviná K1		(5,6276E+02)	1,6207E+03	(5,6276E+02)	(4,6896E+02)	(4,6896E+02)	(4,6896E+02)	(4,6896E+02)
ŽDB, a.s. Bohumín - kuplovna		1,9851E+04	1,9592E+03	2,4404E+04	9,9254E+03	1,0765E+04	2,0992E+03	4,2737E+03
OKD, OKK, a.s. provoz koksovna Jan Šverma KB3		5,9783E+04	9,3309E+04	1,8645E+04	2,8224E+03	4,2763E+03	5,1316E+03	2,5658E+03
Teplárna E3, Energetika Třinec, a.s. K12		(2,2802E+03)	(2,2802E+03)	(2,2802E+03)	(1,9001E+03)	(1,9001E+03)	(1,9001E+03)	(1,9001E+03)
Teplárna E2, Energetika Třinec, a.s. K3+K4		(2,2255E+03)	(2,2255E+03)	1,6124E+04	(1,8546E+03)	4,0659E+03	2,0189E+04	(1,8546E+03)
Teplárna E3, Energetika Třinec, a.s. K14		(1,6584E+03)	(1,6584E+03)	(1,6584E+03)	(1,3820E+03)	(1,3820E+03)	6,5273E+03	(1,3820E+03)
ŽDB, a.s. Bohumín - kotelna		(3,0412E+02)	1,1600E+03	6,5563E+02	(2,5343E+02)	(2,5343E+02)	(2,5343E+02)	6,9598E+02
Třinecké železářny a.s. - Výroba surového železa		6,4094E+04	2,3874E+04	1,2543E+05	4,5837E+04	3,8703E+04	4,5500E+03	2,3761E+04
Biocel Paskov, a.s.		6,4492E+03	3,5534E+04	1,1381E+04	(1,6113E+03)	5,6272E+03	(1,6113E+03)	3,9201E+03
Dalkia Morava, a.s. Teplárna Frýdek - Místek		(2,7757E+02)	(2,7757E+02)	1,6540E+03	(2,3131E+02)	(2,3131E+02)	(2,3131E+02)	(2,3131E+02)
OKD, OKK, a.s. provoz koksovna Jan Šverma KB4		2,3331E+04	5,2530E+04	7,8382E+03	(1,2469E+03)	(1,2469E+03)	(1,2469E+03)	(1,2469E+03)
Kaučuk a.s., Kralupy K3		(8,5096E+02)	(8,5096E+02)	(8,5096E+02)	(7,0913E+02)	(7,0913E+02)	(7,0913E+02)	(7,0913E+02)
ČM cement a.s. - závod Radotín (003)		9,9803E+03	6,4708E+03	6,4342E+03	4,0945E+03	(8,9166E+02)	(8,9166E+02)	2,8150E+03
Elektrárna Kolín a.s. K8		(5,5040E+02)	(5,5040E+02)	(5,5040E+02)	(4,5867E+02)	(4,5867E+02)	(4,5867E+02)	(4,5867E+02)
ECK Generatting Kladno K3		5,6606E+03	4,6526E+03	6,8238E+03	(1,8913E+03)	(1,8913E+03)	(1,8913E+03)	3,7996E+03
Příbramská teplárenská a.s.		5,0631E+03	1,7430E+04	2,7640E+04	1,0873E+04	(1,9303E+03)	(1,9303E+03)	(1,9303E+03)

n-butan mg/hod	trans-2-buten mg/hod	cis-2-buten mg/hod	2-methylbutan mg/hod	1-penten mg/hod	n-pentan mg/hod	isopren mg/hod	trans-2-penten mg/hod	cis-2-penten mg/hod	2,2-dimethylbutan mg/hod
(6,5866E+03)	(6,5866E+03)	(6,5866E+03)	1,5763E+04	(6,5866E+03)	(6,5866E+03)	(6,5866E+03)	(6,5866E+03)	(6,5866E+03)	(6,5866E+03)
2,4760E+03	(6,7452E+02)	(6,7452E+02)	2,8528E+03	2,7452E+03	1,9378E+03	(6,7452E+02)	(6,7452E+02)	(6,7452E+02)	(6,7452E+02)
2,9660E+03	1,5379E+03	(1,2893E+03)	4,3940E+03	3,8448E+03	1,3182E+03	(6,4466E+02)	(1,2893E+03)	(1,2893E+03)	(1,2893E+03)
(1,9227E+03)	(1,9227E+03)	(1,9227E+03)	(1,9227E+03)	(1,9227E+03)	(1,9227E+03)	(1,9227E+03)	(1,9227E+03)	(1,9227E+03)	(1,9227E+03)
(2,4265E+03)	(2,4265E+03)	(2,4265E+03)	5,1329E+03	(2,4265E+03)	(2,4265E+03)	(2,4265E+03)	(2,4265E+03)	(2,4265E+03)	(2,4265E+03)
(2,2530E+03)	(2,2530E+03)	(2,2530E+03)	(2,2530E+03)	(2,2530E+03)	(2,2530E+03)	(2,2530E+03)	(2,2530E+03)	(2,2530E+03)	(2,2530E+03)
(4,8319E+02)	(4,8319E+02)	(4,8319E+02)	(4,8319E+02)	(4,8319E+02)	(4,8319E+02)	(4,8319E+02)	(4,8319E+02)	(4,8319E+02)	(4,8319E+02)
(2,2189E+04)	(2,2189E+04)	(2,2189E+04)	(2,2189E+04)	(2,2189E+04)	(2,2189E+04)	(2,2189E+04)	(2,2189E+04)	(2,2189E+04)	(2,2189E+04)
(8,4952E+03)	(8,4952E+03)	(8,4952E+03)	(8,4952E+03)	(8,4952E+03)	(8,4952E+03)	(8,4952E+03)	(8,4952E+03)	(8,4952E+03)	(8,4952E+03)
(9,6318E+02)	(9,6318E+02)	(9,6318E+02)	(9,6318E+02)	(9,6318E+02)	(9,6318E+02)	(9,6318E+02)	(9,6318E+02)	(9,6318E+02)	(9,6318E+02)
(1,0055E+03)	(1,0055E+03)	(1,0055E+03)	(1,0055E+03)	(1,0055E+03)	(1,0055E+03)	(1,0055E+03)	(1,0055E+03)	(1,0055E+03)	(1,0055E+03)
(8,8931E+03)	(8,8931E+03)	(8,8931E+03)	(8,8931E+03)	(8,8931E+03)	(8,8931E+03)	(8,8931E+03)	(8,8931E+03)	(8,8931E+03)	(8,8931E+03)
(9,5631E+02)	(9,5631E+02)	(9,5631E+02)	(9,5631E+02)	(9,5631E+02)	(9,5631E+02)	(9,5631E+02)	(9,5631E+02)	(9,5631E+02)	(9,5631E+02)
(4,9796E+02)	(4,9796E+02)	(4,9796E+02)	(4,9796E+02)	(4,9796E+02)	(4,9796E+02)	(4,9796E+02)	(4,9796E+02)	(4,9796E+02)	(4,9796E+02)
(4,6896E+02)	(4,6896E+02)	(4,6896E+02)	(4,6896E+02)	(4,6896E+02)	(4,6896E+02)	(4,6896E+02)	(4,6896E+02)	(4,6896E+02)	(4,6896E+02)
4,2414E+03	5,7055E+02	(2,7462E+02)	9,2580E+02	1,1088E+03	1,1411E+03	(2,7462E+02)	(2,7462E+02)	(2,7462E+02)	(2,7462E+02)
(1,1253E+03)	(1,1253E+03)	(1,1253E+03)	(1,1253E+03)	(1,1253E+03)	(1,1253E+03)	(1,1253E+03)	(1,1253E+03)	(1,1253E+03)	(1,1253E+03)
(1,9001E+03)	(1,9001E+03)	(1,9001E+03)	(1,9001E+03)	(1,9001E+03)	(1,9001E+03)	(1,9001E+03)	(1,9001E+03)	(1,9001E+03)	(1,9001E+03)
(1,8546E+03)	(1,8546E+03)	(1,8546E+03)	(1,8546E+03)	(1,8546E+03)	(1,8546E+03)	(1,8546E+03)	(1,8546E+03)	(1,8546E+03)	(1,8546E+03)
(1,3820E+03)	(1,3820E+03)	(1,3820E+03)	2,8657E+03	(1,3820E+03)	(1,3820E+03)	(1,3820E+03)	(1,3820E+03)	(1,3820E+03)	(1,3820E+03)
(2,5343E+02)	(2,5343E+02)	(2,5343E+02)	(2,5343E+02)	(2,5343E+02)	(2,5343E+02)	(2,5343E+02)	(2,5343E+02)	(2,5343E+02)	(2,5343E+02)
1,5279E+04	6,2352E+03	3,8760E+03	5,1679E+03	6,3476E+03	7,3025E+03	(1,5084E+03)	(1,5084E+03)	(1,5084E+03)	(1,5084E+03)
(1,6113E+03)	(1,6113E+03)	(1,6113E+03)	(1,6113E+03)	(1,6113E+03)	(1,6113E+03)	(1,6113E+03)	(1,6113E+03)	(1,6113E+03)	(1,6113E+03)
(2,3131E+02)	(2,3131E+02)	(2,3131E+02)	(2,3131E+02)	(2,3131E+02)	(2,3131E+02)	(2,3131E+02)	(2,3131E+02)	(2,3131E+02)	(2,3131E+02)
(1,2469E+03)	(1,2469E+03)	(1,2469E+03)	(1,2469E+03)	(1,2469E+03)	(1,2469E+03)	(1,2469E+03)	(1,2469E+03)	(1,2469E+03)	(1,2469E+03)
(7,0913E+02)	(7,0913E+02)	(7,0913E+02)	(7,0913E+02)	(7,0913E+02)	(7,0913E+02)	(7,0913E+02)	(7,0913E+02)	(7,0913E+02)	(7,0913E+02)
(8,9166E+02)	(8,9166E+02)	(8,9166E+02)	(8,9166E+02)	(8,9166E+02)	(8,9166E+02)	(8,9166E+02)	(8,9166E+02)	(8,9166E+02)	(8,9166E+02)
(4,5867E+02)	(4,5867E+02)	(4,5867E+02)	(4,5867E+02)	(4,5867E+02)	(4,5867E+02)	(4,5867E+02)	(4,5867E+02)	(4,5867E+02)	(4,5867E+02)
(1,8913E+03)	(1,8913E+03)	(1,8913E+03)	(1,8913E+03)	(1,8913E+03)	(1,8913E+03)	(1,8913E+03)	(1,8913E+03)	(1,8913E+03)	(1,8913E+03)
4,1501E+03	(1,9303E+03)	(1,9303E+03)	(1,9303E+03)	(1,9303E+03)	(1,9303E+03)	(1,9303E+03)	(1,9303E+03)	(1,9303E+03)	(1,9303E+03)

cyklopentan mg/hod	2,3-dimetylbutan mg/hod	2-methylpentan mg/hod	3-methylpentan mg/hod	1-hexen mg/hod	hexan mg/hod	methylcyklopentan mg/hod	2,4-dimethylpentan mg/hod	benzen mg/hod	cyklohexan mg/hod
1,3729E+04	(6,5866E+03)	(6,5866E+03)	(6,5866E+03)	(6,5866E+03)	4,0679E+04	(6,5866E+03)	(6,5866E+03)	2,7662E+05	(1,0539E+04)
(6,7452E+02)	(6,7452E+02)	(6,7452E+02)	(6,7452E+02)	1,5072E+03	5,3827E+03	(6,7452E+02)	(6,7452E+02)	2,5191E+04	(1,0792E+03)
3,7349E+03	(1,2893E+03)	(1,2893E+03)	(1,2893E+03)	2,7463E+03	5,3827E+03	(1,2893E+03)	(1,2893E+03)	4,1414E+04	(2,0629E+03)
(1,9227E+03)	(1,9227E+03)	(1,9227E+03)	(1,9227E+03)	(1,9227E+03)	4,0091E+03	(1,9227E+03)	(1,9227E+03)	4,0400E+04	(3,0763E+03)
(2,4265E+03)	(2,4265E+03)	(2,4265E+03)	(2,4265E+03)	(2,4265E+03)	1,1549E+04	(2,4265E+03)	(2,4265E+03)	2,8922E+04	(3,8824E+03)
(2,2530E+03)	(2,2530E+03)	(2,2530E+03)	(2,2530E+03)	(2,2530E+03)	(2,2530E+03)	(2,2530E+03)	(2,2530E+03)	2,6181E+04	(3,6049E+03)
(4,8319E+02)	(4,8319E+02)	(4,8319E+02)	(4,8319E+02)	(4,8319E+02)	1,0719E+03	(4,8319E+02)	(4,8319E+02)	8,9386E+03	(7,7310E+02)
(2,2189E+04)	(2,2189E+04)	(2,2189E+04)	(2,2189E+04)	(2,2189E+04)	(2,2189E+04)	(2,2189E+04)	(2,2189E+04)	9,6657E+04	(2,2189E+04)
(8,4952E+03)	(8,4952E+03)	(8,4952E+03)	(8,4952E+03)	(8,4952E+03)	2,9940E+04	(8,4952E+03)	(8,4952E+03)	3,6669E+04	(8,4952E+03)
(9,6318E+02)	(9,6318E+02)	(9,6318E+02)	(9,6318E+02)	(9,6318E+02)	7,3622E+03	(9,6318E+02)	(9,6318E+02)	7,9314E+03	(9,6318E+02)
(1,0055E+03)	(1,0055E+03)	(1,0055E+03)	(1,0055E+03)	(1,0055E+03)	5,4114E+03	(1,0055E+03)	(1,0055E+03)	8,0778E+03	(1,0055E+03)
(8,8931E+03)	(8,8931E+03)	(8,8931E+03)	(8,8931E+03)	(8,8931E+03)	2,0568E+04	(8,8931E+03)	(8,8931E+03)	4,0787E+04	2,8586E+04
(9,5631E+02)	(9,5631E+02)	(9,5631E+02)	(9,5631E+02)	(9,5631E+02)	(9,5631E+02)	(9,5631E+02)	(9,5631E+02)	(9,5631E+02)	(9,5631E+02)
(4,9796E+02)	(4,9796E+02)	(4,9796E+02)	(4,9796E+02)	(4,9796E+02)	(4,9796E+02)	(4,9796E+02)	(4,9796E+02)	(4,9796E+02)	(4,9796E+02)
(4,6896E+02)	(4,6896E+02)	(4,6896E+02)	(4,6896E+02)	(4,6896E+02)	(4,6896E+02)	(4,6896E+02)	(4,6896E+02)	2,1070E+03	(4,6896E+02)
(2,7462E+02)	(2,7462E+02)	(2,7462E+02)	(2,7462E+02)	1,0765E+03	(2,7462E+02)	(2,7462E+02)	(2,7462E+02)	5,4687E+03	(2,7462E+02)
(1,1253E+03)	(1,1253E+03)	(1,1253E+03)	(1,1253E+03)	(1,1253E+03)	6,2007E+03	(1,1253E+03)	(1,1253E+03)	2,4845E+04	1,5523E+04
(1,9001E+03)	(1,9001E+03)	(1,9001E+03)	(1,9001E+03)	(1,9001E+03)	(1,9001E+03)	(1,9001E+03)	(1,9001E+03)	(1,9001E+03)	(1,9001E+03)
(1,8546E+03)	(1,8546E+03)	(1,8546E+03)	(1,8546E+03)	(1,8546E+03)	(1,8546E+03)	(1,8546E+03)	(1,8546E+03)	(1,8546E+03)	(1,8546E+03)
(1,3820E+03)	(1,3820E+03)	(1,3820E+03)	(1,3820E+03)	(1,3820E+03)	4,0331E+03	(1,3820E+03)	(1,3820E+03)	3,2902E+03	2,9187E+03
(2,5343E+02)	(2,5343E+02)	(2,5343E+02)	(2,5343E+02)	(2,5343E+02)	(2,5343E+02)	(2,5343E+02)	(2,5343E+02)	(2,5343E+02)	(2,5343E+02)
(1,5084E+03)	(1,5084E+03)	(1,5084E+03)	(1,5084E+03)	4,1006E+03	(1,5084E+03)	(1,5084E+03)	(1,5084E+03)	1,9324E+04	(1,5084E+03)
(1,6113E+03)	(1,6113E+03)	(1,6113E+03)	(1,6113E+03)	(1,6113E+03)	5,5640E+03	(1,6113E+03)	(1,6113E+03)	6,2595E+03	(1,6113E+03)
(2,3131E+02)	(2,3131E+02)	(2,3131E+02)	(2,3131E+02)	(2,3131E+02)	(2,3131E+02)	(2,3131E+02)	(2,3131E+02)	1,7382E+03	(2,3131E+02)
(1,2469E+03)	(1,2469E+03)	(1,2469E+03)	(1,2469E+03)	(1,2469E+03)	(1,2469E+03)	(1,2469E+03)	(1,2469E+03)	3,0115E+04	(1,2469E+03)
(7,0913E+02)	(7,0913E+02)	(7,0913E+02)	(7,0913E+02)	(7,0913E+02)	3,2620E+03	(7,0913E+02)	(7,0913E+02)	(7,0913E+02)	8,7365E+03
(8,9166E+02)	(8,9166E+02)	(8,9166E+02)	(8,9166E+02)	(8,9166E+02)	(8,9166E+02)	(8,9166E+02)	(8,9166E+02)	5,9589E+03	(8,9166E+02)
(4,5867E+02)	(4,5867E+02)	(4,5867E+02)	(4,5867E+02)	(4,5867E+02)	(4,5867E+02)	(4,5867E+02)	(4,5867E+02)	(4,5867E+02)	(4,5867E+02)
(1,8913E+03)	(1,8913E+03)	(1,8913E+03)	(1,8913E+03)	(1,8913E+03)	(1,8913E+03)	(1,8913E+03)	(1,8913E+03)	4,1098E+03	(1,8913E+03)
(1,9303E+03)	(1,9303E+03)	(1,9303E+03)	(1,9303E+03)	(1,9303E+03)	(1,9303E+03)	(1,9303E+03)	(1,9303E+03)	5,0631E+03	6,5572E+03

2-methylhexan mg/hod	2,3-dimethylpentan mg/hod	3-methylhexan mg/hod	2,2,4-trimethylpentan mg/hod	heptan mg/hod	methylcyklohexan mg/hod	2,3,4-trimethylpentan mg/hod	toluen mg/hod	2-methylheptan mg/hod
3,2543E+04	(6,5866E+03)	2,4916E+04	(6,5866E+03)	3,8136E+04	(6,5866E+03)	(6,5866E+03)	2,5642E+06	(6,5866E+03)
3,2834E+03	(6,7452E+02)	2,3146E+03	(6,7452E+02)	4,1985E+03	(6,7452E+02)	(6,7452E+02)	6,3226E+05	(6,7452E+02)
4,0645E+03	(1,2893E+03)	(1,2893E+03)	(1,2893E+03)	(1,2893E+03)	(1,2893E+03)	(1,2893E+03)	9,8470E+05	(1,2893E+03)
3,8549E+03	(1,9227E+03)	(1,9227E+03)	(1,9227E+03)	(1,9227E+03)	(1,9227E+03)	(1,9227E+03)	7,0589E+04	(1,9227E+03)
5,9226E+03	(2,4265E+03)	5,7252E+03	(2,4265E+03)	5,2316E+03	(2,4265E+03)	(2,4265E+03)	4,5659E+06	6,4161E+03
(2,2530E+03)	(2,2530E+03)	(2,2530E+03)	(2,2530E+03)	(2,2530E+03)	(2,2530E+03)	(2,2530E+03)	2,6352E+06	(2,2530E+03)
(4,8319E+02)	(4,8319E+02)	(4,8319E+02)	(4,8319E+02)	(4,8319E+02)	(4,8319E+02)	(4,8319E+02)	1,4575E+05	(4,8319E+02)
2,8118E+04	(1,3314E+04)	(1,3314E+04)	(1,3314E+04)	(1,3314E+04)	(1,3314E+04)	(1,3314E+04)	1,1072E+05	(1,3314E+04)
1,6484E+04	(5,0971E+03)	1,2111E+04	(5,0971E+03)	1,1438E+04	(5,0971E+03)	(5,0971E+03)	2,2809E+05	(5,0971E+03)
1,8595E+03	(5,7791E+02)	1,4421E+03	(5,7791E+02)	1,4800E+03	(5,7791E+02)	(5,7791E+02)	2,5586E+05	2,0113E+03
1,6469E+03	(6,0327E+02)	(6,0327E+02)	(6,0327E+02)	(6,0327E+02)	(6,0327E+02)	(6,0327E+02)	3,3458E+04	(6,0327E+02)
2,0568E+04	(5,3359E+03)	1,6036E+04	(5,3359E+03)	1,5339E+04	1,0807E+04	(5,3359E+03)	1,1293E+07	2,1265E+04
(5,7379E+02)	(5,7379E+02)	(5,7379E+02)	(5,7379E+02)	(5,7379E+02)	(5,7379E+02)	(5,7379E+02)	1,9065E+06	(5,7379E+02)
(2,9877E+02)	(2,9877E+02)	(2,9877E+02)	(2,9877E+02)	(2,9877E+02)	(2,9877E+02)	(2,9877E+02)	1,9601E+05	(2,9877E+02)
6,6631E+02	(2,8138E+02)	5,9427E+02	(2,8138E+02)	(2,8138E+02)	(2,8138E+02)	(2,8138E+02)	4,0408E+05	(2,8138E+02)
4,7366E+02	(1,6477E+02)	(1,6477E+02)	(1,6477E+02)	4,4137E+02	(1,6477E+02)	(1,6477E+02)	3,1653E+04	(1,6477E+02)
1,4967E+03	(6,7521E+02)	(6,7521E+02)	(6,7521E+02)	(6,7521E+02)	(6,7521E+02)	(6,7521E+02)	7,5819E+05	(6,7521E+02)
(1,1401E+03)	(1,1401E+03)	(1,1401E+03)	(1,1401E+03)	(1,1401E+03)	(1,1401E+03)	(1,1401E+03)	9,0369E+04	(1,1401E+03)
2,7340E+03	(1,1127E+03)	2,2433E+03	(1,1127E+03)	(1,1127E+03)	(1,1127E+03)	(1,1127E+03)	3,4411E+05	(1,1127E+03)
1,8574E+03	(8,2918E+02)	(8,2918E+02)	(8,2918E+02)	(8,2918E+02)	(8,2918E+02)	(8,2918E+02)	5,2188E+05	(8,2918E+02)
3,6312E+02	(1,5206E+02)	(1,5206E+02)	(1,5206E+02)	(1,5206E+02)	(1,5206E+02)	(1,5206E+02)	1,2612E+05	(1,5206E+02)
3,7074E+03	(9,0505E+02)	3,9321E+03	(9,0505E+02)	4,7747E+03	2,8087E+03	(9,0505E+02)	1,3412E+05	(9,0505E+02)
3,2246E+03	(9,6678E+02)	3,0981E+03	(9,6678E+02)	(9,6678E+02)	(9,6678E+02)	(9,6678E+02)	8,4696E+05	(9,6678E+02)
4,0183E+02	(1,3879E+02)	3,2707E+02	(1,3879E+02)	(1,3879E+02)	(1,3879E+02)	(1,3879E+02)	5,2857E+04	(1,3879E+02)
1,7418E+03	(7,4817E+02)	(7,4817E+02)	(7,4817E+02)	(7,4817E+02)	(7,4817E+02)	(7,4817E+02)	3,0304E+05	(7,4817E+02)
1,0779E+03	(4,2548E+02)	1,0211E+03	(4,2548E+02)	(4,2548E+02)	(4,2548E+02)	(4,2548E+02)	5,9967E+05	(4,2548E+02)
1,3161E+03	(5,3499E+02)	(5,3499E+02)	(5,3499E+02)	1,3161E+03	(5,3499E+02)	(5,3499E+02)	3,7952E+05	(5,3499E+02)
7,2983E+02	(2,7520E+02)	6,1755E+02	(2,7520E+02)	(2,7520E+02)	(2,7520E+02)	(2,7520E+02)	1,8977E+05	(2,7520E+02)
2,4814E+03	(1,1348E+03)	(1,1348E+03)	(1,1348E+03)	(1,1348E+03)	(1,1348E+03)	(1,1348E+03)	9,1092E+05	(1,1348E+03)
3,5691E+03	(1,1582E+03)	3,4031E+03	(1,1582E+03)	(1,1582E+03)	(1,1582E+03)	(1,1582E+03)	1,6169E+06	(1,1582E+03)

3-methylheptan mg/hod	oktan mg/hod	ethylbenzen mg/hod	m,p-xylen mg/hod	styren mg/hod	o-xylen mg/hod	nonan mg/hod	isopropylbenzen mg/hod	propylbenzen mg/hod	m-ethyltoluen mg/hod	p-ethyltoluen mg/hod
(6,5866E+03)	2,8984E+04	2,1356E+04	5,6442E+04	1,8814E+04	1,6272E+04	7,3730E+04	(3,9520E+03)	8,1358E+03	1,6780E+04	8,6442E+03
2,9605E+03	2,7990E+03	3,4449E+03	8,5047E+03	(4,0471E+02)	5,0059E+03	5,5442E+03	1,0227E+03	1,2918E+03	1,6148E+03	(4,0471E+02)
(1,2893E+03)	3,4054E+03	(7,7359E+02)	3,2955E+03	(7,7359E+02)	(7,7359E+02)	4,0645E+03	(7,7359E+02)	(7,7359E+02)	(7,7359E+02)	(7,7359E+02)
(1,9227E+03)	(1,9227E+03)	(1,1536E+03)	3,3923E+03	(1,1536E+03)	(1,1536E+03)	5,2427E+03	(1,1536E+03)	(1,1536E+03)	(1,1536E+03)	(1,1536E+03)
(2,4265E+03)	1,9742E+04	2,9613E+03	7,6994E+03	(1,4559E+03)	(1,4559E+03)	8,5878E+03	(1,4559E+03)	(1,4559E+03)	(1,4559E+03)	(1,4559E+03)
(2,2530E+03)	9,2163E+03	5,7908E+03	1,7372E+04	(1,3518E+03)	4,7305E+03	3,2379E+04	(1,3518E+03)	3,2624E+03	6,4433E+03	(1,3518E+03)
(4,8319E+02)	(4,8319E+02)	(2,8991E+02)	1,0356E+03	(2,8991E+02)	(2,8991E+02)	1,3808E+03	(2,8991E+02)	(2,8991E+02)	(2,8991E+02)	(2,8991E+02)
(1,3314E+04)	(1,3314E+04)	(8,8758E+03)	3,6905E+04	(8,8758E+03)	(8,8758E+03)	3,6905E+04	(8,8758E+03)	(8,8758E+03)	(8,8758E+03)	(8,8758E+03)
(5,0971E+03)	1,2784E+04	9,4195E+03	2,6240E+04	(3,3981E+03)	1,0092E+04	1,9512E+04	(3,3981E+03)	(3,3981E+03)	(3,3981E+03)	(3,3981E+03)
1,5939E+03	4,2124E+03	1,1385E+03	3,3775E+03	(3,8527E+02)	1,7077E+03	2,6944E+03	(3,8527E+02)	(3,8527E+02)	7,9693E+02	(3,8527E+02)
(6,0327E+02)	1,3725E+03	1,4509E+03	4,0781E+03	(4,0218E+02)	1,9214E+03	2,0783E+03	(4,0218E+02)	(4,0218E+02)	(4,0218E+02)	(4,0218E+02)
(5,3359E+03)	3,4861E+04	3,3118E+04	9,7262E+04	(3,5573E+03)	8,2621E+04	2,6843E+04	1,5339E+04	1,3944E+04	1,4990E+04	(3,5573E+03)
(5,7379E+02)	(5,7379E+02)	2,7909E+03	3,5621E+03	(3,8253E+02)	1,3955E+03	(3,8253E+02)	(3,8253E+02)	(3,8253E+02)	(3,8253E+02)	(3,8253E+02)
(2,9877E+02)	(2,9877E+02)	(2,9877E+02)	5,9585E+02	(1,9918E+02)	(1,9918E+02)	(1,9918E+02)	(1,9918E+02)	(1,9918E+02)	(1,9918E+02)	(1,9918E+02)
(2,8138E+02)	(2,8138E+02)	5,9427E+02	1,0625E+03	(1,8759E+02)	4,5021E+02	5,2224E+02	(1,8759E+02)	(1,8759E+02)	(1,8759E+02)	(1,8759E+02)
(1,6477E+02)	(1,6477E+02)	4,0907E+02	8,3968E+02	5,3825E+02	3,3372E+02	3,2295E+02	(1,0985E+02)	(1,0985E+02)	(1,0985E+02)	(1,0985E+02)
(6,7521E+02)	(6,7521E+02)	2,9507E+03	9,6217E+03	(4,5014E+02)	4,8750E+03	1,1546E+03	(4,5014E+02)	(4,5014E+02)	(4,5014E+02)	(4,5014E+02)
(1,1401E+03)	(1,1401E+03)	(1,1401E+03)	5,7939E+03	1,7306E+03	3,3108E+03	1,8059E+03	(7,6005E+02)	(7,6005E+02)	(7,6005E+02)	(7,6005E+02)
(1,1127E+03)	(1,1127E+03)	2,3134E+03	6,2391E+03	(7,4182E+02)	2,1732E+03	2,5938E+03	(7,4182E+02)	(7,4182E+02)	(7,4182E+02)	(7,4182E+02)
(8,2918E+02)	(8,2918E+02)	1,8574E+03	3,9270E+03	(5,5279E+02)	1,1144E+03	(5,5279E+02)	(5,5279E+02)	(5,5279E+02)	(5,5279E+02)	(5,5279E+02)
(1,5206E+02)	(1,5206E+02)	(1,5206E+02)	5,9511E+02	(1,0137E+02)	(1,0137E+02)	2,6225E+02	(1,0137E+02)	(1,0137E+02)	(1,0137E+02)	(1,0137E+02)
(9,0505E+02)	3,5389E+03	3,0895E+03	1,2920E+04	(6,0336E+02)	4,3815E+03	3,5951E+03	(6,0336E+02)	(6,0336E+02)	1,7975E+03	(6,0336E+02)
(9,6678E+02)	(9,6678E+02)	3,3510E+03	8,8518E+03	(6,4452E+02)	4,6788E+03	3,5407E+03	1,3910E+03	(6,4452E+02)	(6,4452E+02)	(6,4452E+02)
(1,3879E+02)	(1,3879E+02)	3,0838E+02	8,1301E+02	(9,2524E+01)	3,4576E+02	5,7004E+02	(9,2524E+01)	(9,2524E+01)	(9,2524E+01)	(9,2524E+01)
(7,4817E+02)	(7,4817E+02)	1,9252E+03	7,6549E+03	1,1459E+03	3,0711E+03	1,5585E+03	(4,9878E+02)	(4,9878E+02)	(4,9878E+02)	(4,9878E+02)
(4,2548E+02)	(4,2548E+02)	2,3543E+03	3,3471E+03	2,3543E+03	9,3605E+02	1,1913E+03	(2,8365E+02)	(2,8365E+02)	(2,8365E+02)	(2,8365E+02)
(5,3499E+02)	(5,3499E+02)	1,4989E+03	3,4730E+03	(3,5666E+02)	1,3161E+03	1,1333E+03	(3,5666E+02)	(3,5666E+02)	(3,5666E+02)	(3,5666E+02)
(2,7520E+02)	(2,7520E+02)	8,6083E+02	2,2269E+03	(1,8347E+02)	1,3287E+03	6,7369E+02	4,3041E+02	(1,8347E+02)	(1,8347E+02)	(1,8347E+02)
(1,1348E+03)	(1,1348E+03)	2,9466E+03	6,5136E+03	(7,5652E+02)	2,2487E+03	2,3263E+03	(7,5652E+02)	(7,5652E+02)	(7,5652E+02)	(7,5652E+02)
(1,1582E+03)	(1,1582E+03)	4,8141E+03	9,0472E+03	(7,7211E+02)	2,6561E+03	2,7391E+03	(7,7211E+02)	(7,7211E+02)	(7,7211E+02)	(7,7211E+02)

1,3,5-TMB mg/hod	o-ethyltoluen mg/hod	1,2,4-trimethylbenzen mg/hod	n-dekan mg/hod	1,2,3-trimethylbenzen mg/hod	m-diethylbenzen mg/hod	p-diethylbenzen mg/hod	undekan mg/hod	dodekan mg/hod
9,6612E+03	1,0170E+04	3,5594E+04	1,2865E+05	1,2204E+04	(6,5866E+03)	1,3729E+04	5,8476E+04	1,6780E+04
9,6889E+02	9,1506E+02	2,6914E+03	9,4197E+03	9,6889E+02	(6,7452E+02)	(6,7452E+02)	4,0370E+03	(6,7452E+02)
(7,7359E+02)	(7,7359E+02)	(7,7359E+02)	4,5039E+03	(7,7359E+02)	(6,4466E+02)	(1,2893E+03)	(1,2893E+03)	(1,2893E+03)
(1,1536E+03)	(1,1536E+03)	(1,1536E+03)	1,0331E+04	(1,1536E+03)	(1,9227E+03)	(1,9227E+03)	7,7099E+03	(1,9227E+03)
(1,4559E+03)	(1,4559E+03)	4,1458E+03	1,4609E+04	(1,4559E+03)	(2,4265E+03)	(2,4265E+03)	6,8110E+03	(2,4265E+03)
3,0993E+03	4,4858E+03	1,1582E+04	7,9684E+04	4,8120E+03	(2,2530E+03)	(2,2530E+03)	3,5397E+04	(2,2530E+03)
(2,8991E+02)	(2,8991E+02)	8,7205E+02	3,4701E+03	(2,8991E+02)	(4,8319E+02)	(4,8319E+02)	2,2346E+03	(4,8319E+02)
(8,8758E+03)	(8,8758E+03)	1,9331E+04	7,1175E+04	(8,8758E+03)	(1,3314E+04)	(1,3314E+04)	5,0965E+04	(1,3314E+04)
(3,3981E+03)	(3,3981E+03)	1,0429E+04	4,3060E+04	(3,3981E+03)	(5,0971E+03)	(5,0971E+03)	2,6240E+04	(5,0971E+03)
(3,8527E+02)	(3,8527E+02)	1,4421E+03	4,7816E+03	(3,8527E+02)	(5,7791E+02)	(5,7791E+02)	3,5672E+03	(5,7791E+02)
(4,0218E+02)	(4,0218E+02)	1,5293E+03	3,6468E+03	(4,0218E+02)	(6,0327E+02)	(6,0327E+02)	4,1174E+03	1,2548E+03
7,6694E+03	7,3208E+03	1,7082E+04	4,8457E+04	(3,5573E+03)	(5,3359E+03)	(5,3359E+03)	4,4274E+04	1,5339E+04
(3,8253E+02)	(3,8253E+02)	(3,8253E+02)	1,1751E+03	(3,8253E+02)	(5,7379E+02)	(5,7379E+02)	1,4322E+03	(5,7379E+02)
(1,9918E+02)	(1,9918E+02)	(1,9918E+02)	7,3040E+02	(1,9918E+02)	(2,9877E+02)	(2,9877E+02)	(2,9877E+02)	(2,9877E+02)
(1,8759E+02)	(1,8759E+02)	(1,8759E+02)	1,3146E+03	(1,8759E+02)	(2,8138E+02)	(2,8138E+02)	(2,8138E+02)	(2,8138E+02)
(1,0985E+02)	(1,0985E+02)	2,3683E+02	6,3514E+02	(1,0985E+02)	(1,6477E+02)	(1,6477E+02)	3,9831E+02	(1,6477E+02)
(4,5014E+02)	(4,5014E+02)	1,4112E+03	1,7533E+03	(4,5014E+02)	(6,7521E+02)	6,7521E+02	2,0099E+03	(6,7521E+02)
(7,6005E+02)	(7,6005E+02)	(7,6005E+02)	3,1603E+03	(7,6005E+02)	(1,1401E+03)	(1,1401E+03)	2,4078E+03	(1,1401E+03)
(7,4182E+02)	(7,4182E+02)	1,7526E+03	3,9257E+03	(7,4182E+02)	(1,1127E+03)	(1,1127E+03)	2,7340E+03	(1,1127E+03)
(5,5279E+02)	(5,5279E+02)	(5,5279E+02)	2,0166E+03	(5,5279E+02)	(8,2918E+02)	(8,2918E+02)	(8,2918E+02)	(8,2918E+02)
(1,0137E+02)	(1,0137E+02)	2,1182E+02	5,8503E+02	(1,0137E+02)	(1,5206E+02)	(1,5206E+02)	3,5303E+02	(1,5206E+02)
(6,0336E+02)	(6,0336E+02)	3,1457E+03	8,2013E+03	(6,0336E+02)	(9,0505E+02)	(9,0505E+02)	2,6401E+03	2,3593E+03
(6,4452E+02)	(6,4452E+02)	2,7820E+03	7,7770E+03	(6,4452E+02)	(9,6678E+02)	(9,6678E+02)	3,5407E+03	2,2130E+03
(9,2524E+01)	(9,2524E+01)	2,9904E+02	1,1027E+03	(9,2524E+01)	(1,3879E+02)	(1,3879E+02)	4,6725E+02	(1,3879E+02)
(4,9878E+02)	(4,9878E+02)	1,2376E+03	2,7044E+03	(4,9878E+02)	(7,4817E+02)	(7,4817E+02)	1,6960E+03	(7,4817E+02)
(2,8365E+02)	(2,8365E+02)	9,0769E+02	3,2620E+03	(2,8365E+02)	(4,2548E+02)	(4,2548E+02)	1,1346E+03	(4,2548E+02)
(3,5666E+02)	(3,5666E+02)	9,5051E+02	2,4128E+03	(3,5666E+02)	(5,3499E+02)	(5,3499E+02)	(5,3499E+02)	(5,3499E+02)
(1,8347E+02)	(1,8347E+02)	6,1755E+02	1,4784E+03	(1,8347E+02)	(2,7520E+02)	(2,7520E+02)	(2,7520E+02)	(2,7520E+02)
(7,5652E+02)	(7,5652E+02)	2,0161E+03	6,3585E+03	(7,5652E+02)	(1,1348E+03)	(1,1348E+03)	(1,1348E+03)	(1,1348E+03)
(7,7211E+02)	(7,7211E+02)	2,3241E+03	5,8101E+03	(7,7211E+02)	(1,1582E+03)	(1,1582E+03)	2,5731E+03	(1,1582E+03)

Zdroj	Jednotky	ethene	acetylen	ethan	propen FID	propan FID
Pražské služby a.s. - spalovna Malešice	mg/t odpadu	(6,4126E+02)	(6,4126E+02)	(6,4126E+02)	(3,2063E+02)	(3,2063E+02)
ČM cement a.s. - závod Radotín (001)	mg/t slínku	(3,4414E+01)	4,9296E+02	2,1009E+02	1,4967E+02	7,4149E+01
ČM cement a.s. - závod Radotín (002)	mg/t slínku	2,0476E+02	2,6287E+02	2,8500E+02	1,9922E+02	3,8738E+01
ECK Generatting Kladno K4	mg/MW	(1,7022E+01)	(1,7022E+01)	(1,7022E+01)	(8,5111E+00)	(8,5111E+00)
Pražská teplárenská a.s. Teplárna Malešice K12	mg/t páry	(3,3937E+01)	(3,3937E+01)	(3,3937E+01)	(1,6969E+01)	(1,6969E+01)
Spolana a.s. Neratovice K6	mg/t páry	(5,3390E+01)	(5,3390E+01)	(5,3390E+01)	(2,6695E+01)	(2,6695E+01)
Elektrárna Kolín a.s. K5	mg/t páry	(2,7069E+01)	6,9211E+01	(2,7069E+01)	3,2570E+01	(1,3535E+01)
ČEZ a.s., elektrárna Mělník Blok 11	mg/MW _{el}	(5,8469E+01)	(5,8469E+01)	(5,8469E+01)	(4,8724E+01)	(4,8724E+01)
ČEZ a.s., elektrárna Mělník Blok 9	mg/MW _{el}	(1,0802E+02)	(1,0802E+02)	2,4241E+02	(9,0020E+01)	(9,0020E+01)
Kaučuk a.s., Kralupy K1	mg/t páry	(1,0722E+01)	(1,0722E+01)	(1,0722E+01)	(8,9349E+00)	(8,9349E+00)
Kaučuk a.s., Kralupy K4	mg/t páry	(1,0339E+01)	(1,0339E+01)	3,7970E+01	(8,6157E+00)	(8,6157E+00)
EMĚ Energotrans K123	mg/t páry	(1,9474E+01)	(1,9474E+01)	(1,9474E+01)	(1,6228E+01)	(1,6228E+01)
Teplárna E3, Energetika Třinec, a.s. K11	mg/t páry	(7,3563E+00)	(7,3563E+00)	1,7420E+01	1,6007E+01	1,4830E+01
Dalkia ČR, a.s. závod teplárna Karviná K3	mg/t páry	(8,3925E+00)	(8,3925E+00)	(8,3925E+00)	(6,9938E+00)	(6,9938E+00)
Dalkia ČR, a.s. závod teplárna Karviná K1	mg/t páry	(8,2637E+00)	2,3799E+01	(8,2637E+00)	(6,8864E+00)	(6,8864E+00)
ŽDB, a.s. Bohumín - kuplovna	mg/t litiny	1,1028E+03	1,0885E+02	1,3558E+03	5,5141E+02	5,9806E+02
OKD, OKK, a.s. provoz koksovna Jan Šverma KB3	mg/t koksu	1,5186E+03	2,3702E+03	4,7360E+02	7,1692E+01	1,0862E+02
Teplárna E3, Energetika Třinec, a.s. K12	mg/t páry	(2,0359E+01)	(2,0359E+01)	(2,0359E+01)	(1,6965E+01)	(1,6965E+01)
Teplárna E2, Energetika Třinec, a.s. K3+K4	mg/t páry	(2,1904E+01)	(2,1904E+01)	1,5870E+02	(1,8254E+01)	4,0019E+01
Teplárna E3, Energetika Třinec, a.s. K14	mg/t páry	(1,5794E+01)	(1,5794E+01)	(1,5794E+01)	(1,3162E+01)	(1,3162E+01)
ŽDB, a.s. Bohumín - kotelna	mg/t páry	(3,8399E+01)	1,4646E+02	8,2782E+01	(3,1999E+01)	(3,1999E+01)
Třinecké železářny a.s. - Výroba surového železa	mg/t aglomerátu	6,8918E+02	2,5671E+02	1,3488E+03	4,9287E+02	4,1617E+02
Biocel Paskov, a.s.	mg/t páry	1,2432E+02	6,8498E+02	2,1939E+02	(3,1061E+01)	1,0847E+02
Dalkia Morava, a.s. Teplárna Frýdek - Místek	mg/t páry	(1,2121E+01)	(1,2121E+01)	7,2229E+01	(1,0101E+01)	(1,0101E+01)
OKD, OKK, a.s. provoz koksovna Jan Šverma KB4	mg/t koksu	6,5202E+02	1,4680E+03	2,1905E+02	(3,4847E+01)	(3,4847E+01)
Kaučuk a.s., Kralupy K3	mg/t páry	(7,0913E+00)	(7,0913E+00)	(7,0913E+00)	(5,9094E+00)	(5,9094E+00)
ČM cement a.s. - závod Radotín (003)	mg/t slínku	2,5512E+02	1,6541E+02	1,6447E+02	1,0466E+02	(2,2793E+01)
Elektrárna Kolín a.s. K8	mg/t páry	(7,8182E+00)	(7,8182E+00)	(7,8182E+00)	(6,5152E+00)	(6,5152E+00)
ECK Generatting Kladno K3	mg/t páry	3,7889E+01	3,1142E+01	4,5675E+01	(1,2659E+01)	(1,2659E+01)
Příbramská teplárenská a.s.	mg/t páry	4,4468E+01	1,5309E+02	2,4275E+02	9,5497E+01	(1,6953E+01)

isobutan*	1-buten	n-butan	trans-2-buten	cis-2-buten	2-methylbutan	1-penten	n-pentan	isopren	trans-2-penten
(3,2063E+02)	9,4061E+02	(3,2063E+02)	(3,2063E+02)	(3,2063E+02)	7,6734E+02	(3,2063E+02)	(3,2063E+02)	(3,2063E+02)	(3,2063E+02)
(1,7207E+01)	4,0096E+02	6,3164E+01	(1,7207E+01)	(1,7207E+01)	7,2776E+01	7,0030E+01	4,9433E+01	(1,7207E+01)	(1,7207E+01)
9,1311E+01	4,0398E+02	7,4709E+01	3,8738E+01	(3,2477E+01)	1,1068E+02	9,6845E+01	3,3204E+01	(1,6238E+01)	(3,2477E+01)
(8,5111E+00)	2,8669E+01	(8,5111E+00)	(8,5111E+00)	(8,5111E+00)	(8,5111E+00)	(8,5111E+00)	(8,5111E+00)	(8,5111E+00)	(8,5111E+00)
(1,6969E+01)	7,3860E+01	(1,6969E+01)	(1,6969E+01)	(1,6969E+01)	3,5894E+01	(1,6969E+01)	(1,6969E+01)	(1,6969E+01)	(1,6969E+01)
(2,6695E+01)	7,7308E+01	(2,6695E+01)	(2,6695E+01)	(2,6695E+01)	(2,6695E+01)	(2,6695E+01)	(2,6695E+01)	(2,6695E+01)	(2,6695E+01)
(1,3535E+01)	(1,3535E+01)	(1,3535E+01)	(1,3535E+01)	(1,3535E+01)	(1,3535E+01)	(1,3535E+01)	(1,3535E+01)	(1,3535E+01)	(1,3535E+01)
1,9681E+02	(4,8724E+01)	(4,8724E+01)	(4,8724E+01)	(4,8724E+01)	(4,8724E+01)	(4,8724E+01)	(4,8724E+01)	(4,8724E+01)	(4,8724E+01)
(9,0020E+01)	2,1032E+02	(9,0020E+01)	(9,0020E+01)	(9,0020E+01)	(9,0020E+01)	(9,0020E+01)	(9,0020E+01)	(9,0020E+01)	(9,0020E+01)
(8,9349E+00)	2,0418E+01	(8,9349E+00)	(8,9349E+00)	(8,9349E+00)	(8,9349E+00)	(8,9349E+00)	(8,9349E+00)	(8,9349E+00)	(8,9349E+00)
(8,6157E+00)	(8,6157E+00)	(8,6157E+00)	(8,6157E+00)	(8,6157E+00)	(8,6157E+00)	(8,6157E+00)	(8,6157E+00)	(8,6157E+00)	(8,6157E+00)
1,6158E+02	5,4709E+01	(1,6228E+01)	(1,6228E+01)	(1,6228E+01)	(1,6228E+01)	(1,6228E+01)	(1,6228E+01)	(1,6228E+01)	(1,6228E+01)
(6,1302E+00)	(6,1302E+00)	(6,1302E+00)	(6,1302E+00)	(6,1302E+00)	(6,1302E+00)	(6,1302E+00)	(6,1302E+00)	(6,1302E+00)	(6,1302E+00)
(6,9938E+00)	(6,9938E+00)	(6,9938E+00)	(6,9938E+00)	(6,9938E+00)	(6,9938E+00)	(6,9938E+00)	(6,9938E+00)	(6,9938E+00)	(6,9938E+00)
(6,8864E+00)	(6,8864E+00)	(6,8864E+00)	(6,8864E+00)	(6,8864E+00)	(6,8864E+00)	(6,8864E+00)	(6,8864E+00)	(6,8864E+00)	(6,8864E+00)
1,1662E+02	2,3743E+02	2,3564E+02	3,1697E+01	(1,5257E+01)	5,1433E+01	6,1600E+01	6,3394E+01	(1,5257E+01)	(1,5257E+01)
1,3035E+02	6,5175E+01	(2,8585E+01)	(2,8585E+01)	(2,8585E+01)	(2,8585E+01)	(2,8585E+01)	(2,8585E+01)	(2,8585E+01)	(2,8585E+01)
(1,6965E+01)	(1,6965E+01)	(1,6965E+01)	(1,6965E+01)	(1,6965E+01)	(1,6965E+01)	(1,6965E+01)	(1,6965E+01)	(1,6965E+01)	(1,6965E+01)
1,9871E+02	(1,8254E+01)	(1,8254E+01)	(1,8254E+01)	(1,8254E+01)	(1,8254E+01)	(1,8254E+01)	(1,8254E+01)	(1,8254E+01)	(1,8254E+01)
6,2165E+01	(1,3162E+01)	(1,3162E+01)	(1,3162E+01)	(1,3162E+01)	2,7292E+01	(1,3162E+01)	(1,3162E+01)	(1,3162E+01)	(1,3162E+01)
(3,1999E+01)	8,7876E+01	(3,1999E+01)	(3,1999E+01)	(3,1999E+01)	(3,1999E+01)	(3,1999E+01)	(3,1999E+01)	(3,1999E+01)	(3,1999E+01)
4,8925E+01	2,5550E+02	1,6429E+02	6,7045E+01	4,1677E+01	5,5569E+01	6,8254E+01	7,8522E+01	(1,6219E+01)	(1,6219E+01)
(3,1061E+01)	7,5567E+01	(3,1061E+01)	(3,1061E+01)	(3,1061E+01)	(3,1061E+01)	(3,1061E+01)	(3,1061E+01)	(3,1061E+01)	(3,1061E+01)
(1,0101E+01)	(1,0101E+01)	(1,0101E+01)	(1,0101E+01)	(1,0101E+01)	(1,0101E+01)	(1,0101E+01)	(1,0101E+01)	(1,0101E+01)	(1,0101E+01)
(3,4847E+01)	(3,4847E+01)	(3,4847E+01)	(3,4847E+01)	(3,4847E+01)	(3,4847E+01)	(3,4847E+01)	(3,4847E+01)	(3,4847E+01)	(3,4847E+01)
(5,9094E+00)	(5,9094E+00)	(5,9094E+00)	(5,9094E+00)	(5,9094E+00)	(5,9094E+00)	(5,9094E+00)	(5,9094E+00)	(5,9094E+00)	(5,9094E+00)
(2,2793E+01)	7,1957E+01	(2,2793E+01)	(2,2793E+01)	(2,2793E+01)	(2,2793E+01)	(2,2793E+01)	(2,2793E+01)	(2,2793E+01)	(2,2793E+01)
(6,5152E+00)	(6,5152E+00)	(6,5152E+00)	(6,5152E+00)	(6,5152E+00)	(6,5152E+00)	(6,5152E+00)	(6,5152E+00)	(6,5152E+00)	(6,5152E+00)
(1,2659E+01)	2,5432E+01	(1,2659E+01)	(1,2659E+01)	(1,2659E+01)	(1,2659E+01)	(1,2659E+01)	(1,2659E+01)	(1,2659E+01)	(1,2659E+01)
(1,6953E+01)	(1,6953E+01)	3,6449E+01	(1,6953E+01)	(1,6953E+01)	(1,6953E+01)	(1,6953E+01)	(1,6953E+01)	(1,6953E+01)	(1,6953E+01)

cis-2-penten	2,2-dimethylbutan	cyklopentan	2,3-dimethylbutan	2-methylpentan	3-methylpentan	1-hexen	hexan	methylcyklopentan
(3,2063E+02)	(3,2063E+02)	6,6833E+02	(3,2063E+02)	(3,2063E+02)	(3,2063E+02)	(3,2063E+02)	1,9802E+03	(3,2063E+02)
(1,7207E+01)	(1,7207E+01)	(1,7207E+01)	(1,7207E+01)	(1,7207E+01)	(1,7207E+01)	3,8448E+01	1,3731E+02	(1,7207E+01)
(3,2477E+01)	(3,2477E+01)	9,4078E+01	(3,2477E+01)	(3,2477E+01)	(3,2477E+01)	6,9175E+01	1,3558E+02	(3,2477E+01)
(8,5111E+00)	(8,5111E+00)	(8,5111E+00)	(8,5111E+00)	(8,5111E+00)	(8,5111E+00)	(8,5111E+00)	1,7747E+01	(8,5111E+00)
(1,6969E+01)	(1,6969E+01)	(1,6969E+01)	(1,6969E+01)	(1,6969E+01)	(1,6969E+01)	(1,6969E+01)	8,0763E+01	(1,6969E+01)
(2,6695E+01)	(2,6695E+01)	(2,6695E+01)	(2,6695E+01)	(2,6695E+01)	(2,6695E+01)	(2,6695E+01)	(2,6695E+01)	(2,6695E+01)
(1,3535E+01)	(1,3535E+01)	(1,3535E+01)	(1,3535E+01)	(1,3535E+01)	(1,3535E+01)	(1,3535E+01)	3,0025E+01	(1,3535E+01)
(4,8724E+01)	(4,8724E+01)	(4,8724E+01)	(4,8724E+01)	(4,8724E+01)	(4,8724E+01)	(4,8724E+01)	(4,8724E+01)	(4,8724E+01)
(9,0020E+01)	(9,0020E+01)	(9,0020E+01)	(9,0020E+01)	(9,0020E+01)	(9,0020E+01)	(9,0020E+01)	3,1727E+02	(9,0020E+01)
(8,9349E+00)	(8,9349E+00)	(8,9349E+00)	(8,9349E+00)	(8,9349E+00)	(8,9349E+00)	(8,9349E+00)	6,8295E+01	(8,9349E+00)
(8,6157E+00)	(8,6157E+00)	(8,6157E+00)	(8,6157E+00)	(8,6157E+00)	(8,6157E+00)	(8,6157E+00)	4,6370E+01	(8,6157E+00)
(1,6228E+01)	(1,6228E+01)	(1,6228E+01)	(1,6228E+01)	(1,6228E+01)	(1,6228E+01)	(1,6228E+01)	3,7533E+01	(1,6228E+01)
(6,1302E+00)	(6,1302E+00)	(6,1302E+00)	(6,1302E+00)	(6,1302E+00)	(6,1302E+00)	(6,1302E+00)	(6,1302E+00)	(6,1302E+00)
(6,9938E+00)	(6,9938E+00)	(6,9938E+00)	(6,9938E+00)	(6,9938E+00)	(6,9938E+00)	(6,9938E+00)	(6,9938E+00)	(6,9938E+00)
(6,8864E+00)	(6,8864E+00)	(6,8864E+00)	(6,8864E+00)	(6,8864E+00)	(6,8864E+00)	(6,8864E+00)	(6,8864E+00)	(6,8864E+00)
(1,5257E+01)	(1,5257E+01)	(1,5257E+01)	(1,5257E+01)	(1,5257E+01)	(1,5257E+01)	5,9806E+01	(1,5257E+01)	(1,5257E+01)
(2,8585E+01)	(2,8585E+01)	(2,8585E+01)	(2,8585E+01)	(2,8585E+01)	(2,8585E+01)	(2,8585E+01)	1,5751E+02	(2,8585E+01)
(1,6965E+01)	(1,6965E+01)	(1,6965E+01)	(1,6965E+01)	(1,6965E+01)	(1,6965E+01)	(1,6965E+01)	(1,6965E+01)	(1,6965E+01)
(1,8254E+01)	(1,8254E+01)	(1,8254E+01)	(1,8254E+01)	(1,8254E+01)	(1,8254E+01)	(1,8254E+01)	(1,8254E+01)	(1,8254E+01)
(1,3162E+01)	(1,3162E+01)	(1,3162E+01)	(1,3162E+01)	(1,3162E+01)	(1,3162E+01)	(1,3162E+01)	3,8411E+01	(1,3162E+01)
(3,1999E+01)	(3,1999E+01)	(3,1999E+01)	(3,1999E+01)	(3,1999E+01)	(3,1999E+01)	(3,1999E+01)	(3,1999E+01)	(3,1999E+01)
(1,6219E+01)	(1,6219E+01)	(1,6219E+01)	(1,6219E+01)	(1,6219E+01)	(1,6219E+01)	4,4093E+01	(1,6219E+01)	(1,6219E+01)
(3,1061E+01)	(3,1061E+01)	(3,1061E+01)	(3,1061E+01)	(3,1061E+01)	(3,1061E+01)	(3,1061E+01)	1,0726E+02	(3,1061E+01)
(1,0101E+01)	(1,0101E+01)	(1,0101E+01)	(1,0101E+01)	(1,0101E+01)	(1,0101E+01)	(1,0101E+01)	(1,0101E+01)	(1,0101E+01)
(3,4847E+01)	(3,4847E+01)	(3,4847E+01)	(3,4847E+01)	(3,4847E+01)	(3,4847E+01)	(3,4847E+01)	(3,4847E+01)	(3,4847E+01)
(5,9094E+00)	(5,9094E+00)	(5,9094E+00)	(5,9094E+00)	(5,9094E+00)	(5,9094E+00)	(5,9094E+00)	2,7183E+01	(5,9094E+00)
(2,2793E+01)	(2,2793E+01)	(2,2793E+01)	(2,2793E+01)	(2,2793E+01)	(2,2793E+01)	(2,2793E+01)	(2,2793E+01)	(2,2793E+01)
(6,5152E+00)	(6,5152E+00)	(6,5152E+00)	(6,5152E+00)	(6,5152E+00)	(6,5152E+00)	(6,5152E+00)	(6,5152E+00)	(6,5152E+00)
(1,2659E+01)	(1,2659E+01)	(1,2659E+01)	(1,2659E+01)	(1,2659E+01)	(1,2659E+01)	(1,2659E+01)	(1,2659E+01)	(1,2659E+01)
(1,6953E+01)	(1,6953E+01)	(1,6953E+01)	(1,6953E+01)	(1,6953E+01)	(1,6953E+01)	(1,6953E+01)	(1,6953E+01)	(1,6953E+01)

2,4-dimethylpentan	benzen	cyklohexan	2-methylhexan	2,3-dimethylpentan	3-methylhexan	2,2,4-trimethylpentan	heptan
(3,2063E+02)	1,3466E+04	(5,1301E+02)	1,5842E+03	(3,2063E+02)	1,2129E+03	(3,2063E+02)	1,8565E+03
(1,7207E+01)	6,4263E+02	(2,7532E+01)	8,3761E+01	(1,7207E+01)	5,9045E+01	(1,7207E+01)	1,0710E+02
(3,2477E+01)	1,0432E+03	(5,1963E+01)	1,0238E+02	(3,2477E+01)	(3,2477E+01)	(3,2477E+01)	(3,2477E+01)
(8,5111E+00)	1,7884E+02	(1,3618E+01)	1,7065E+01	(8,5111E+00)	(8,5111E+00)	(8,5111E+00)	(8,5111E+00)
(1,6969E+01)	2,0225E+02	(2,7150E+01)	4,1417E+01	(1,6969E+01)	4,0036E+01	(1,6969E+01)	3,6585E+01
(2,6695E+01)	3,1020E+02	(4,2712E+01)	(2,6695E+01)	(2,6695E+01)	(2,6695E+01)	(2,6695E+01)	(2,6695E+01)
(1,3535E+01)	2,5038E+02	(2,1655E+01)	(1,3535E+01)	(1,3535E+01)	(1,3535E+01)	(1,3535E+01)	(1,3535E+01)
(4,8724E+01)	2,1224E+02	(4,8724E+01)	6,1743E+01	(2,9234E+01)	(2,9234E+01)	(2,9234E+01)	(2,9234E+01)
(9,0020E+01)	3,8856E+02	(9,0020E+01)	1,7467E+02	(5,4012E+01)	1,2833E+02	(5,4012E+01)	1,2120E+02
(8,9349E+00)	7,3575E+01	(8,9349E+00)	1,7250E+01	(5,3609E+00)	1,3377E+01	(5,3609E+00)	1,3729E+01
(8,6157E+00)	6,9219E+01	(8,6157E+00)	1,4113E+01	(5,1694E+00)	(5,1694E+00)	(5,1694E+00)	(5,1694E+00)
(1,6228E+01)	7,4430E+01	5,2164E+01	3,7533E+01	(9,7370E+00)	2,9263E+01	(9,7370E+00)	2,7991E+01
(6,1302E+00)	(6,1302E+00)	(6,1302E+00)	(3,6781E+00)	(3,6781E+00)	(3,6781E+00)	(3,6781E+00)	(3,6781E+00)
(6,9938E+00)	(6,9938E+00)	(6,9938E+00)	(4,1963E+00)	(4,1963E+00)	(4,1963E+00)	(4,1963E+00)	(4,1963E+00)
(6,8864E+00)	3,0939E+01	(6,8864E+00)	9,7842E+00	(4,1318E+00)	8,7265E+00	(4,1318E+00)	(4,1318E+00)
(1,5257E+01)	3,0381E+02	(1,5257E+01)	2,6315E+01	(9,1540E+00)	(9,1540E+00)	(9,1540E+00)	2,4520E+01
(2,8585E+01)	6,3111E+02	3,9431E+02	3,8019E+01	(1,7151E+01)	(1,7151E+01)	(1,7151E+01)	(1,7151E+01)
(1,6965E+01)	(1,6965E+01)	(1,6965E+01)	(1,0179E+01)	(1,0179E+01)	(1,0179E+01)	(1,0179E+01)	(1,0179E+01)
(1,8254E+01)	(1,8254E+01)	(1,8254E+01)	2,6909E+01	(1,0952E+01)	2,2079E+01	(1,0952E+01)	(1,0952E+01)
(1,3162E+01)	3,1335E+01	2,7797E+01	1,7689E+01	(7,8970E+00)	(7,8970E+00)	(7,8970E+00)	(7,8970E+00)
(3,1999E+01)	(3,1999E+01)	(3,1999E+01)	4,5848E+01	(1,9200E+01)	(1,9200E+01)	(1,9200E+01)	(1,9200E+01)
(1,6219E+01)	2,0778E+02	(1,6219E+01)	3,9865E+01	(9,7317E+00)	4,2281E+01	(9,7317E+00)	5,1341E+01
(3,1061E+01)	1,2066E+02	(3,1061E+01)	6,2160E+01	(1,8636E+01)	5,9722E+01	(1,8636E+01)	(1,8636E+01)
(1,0101E+01)	7,5902E+01	(1,0101E+01)	1,7547E+01	(6,0605E+00)	1,4283E+01	(6,0605E+00)	(6,0605E+00)
(3,4847E+01)	8,4160E+02	(3,4847E+01)	4,8677E+01	(2,0908E+01)	(2,0908E+01)	(2,0908E+01)	(2,0908E+01)
(5,9094E+00)	(5,9094E+00)	7,2804E+01	8,9823E+00	(3,5457E+00)	8,5096E+00	(3,5457E+00)	(3,5457E+00)
(2,2793E+01)	1,5232E+02	(2,2793E+01)	3,3642E+01	(1,3676E+01)	(1,3676E+01)	(1,3676E+01)	3,3642E+01
(6,5152E+00)	(6,5152E+00)	(6,5152E+00)	1,0367E+01	(3,9091E+00)	8,7720E+00	(3,9091E+00)	(3,9091E+00)
(1,2659E+01)	2,7509E+01	(1,2659E+01)	1,6609E+01	(7,5956E+00)	(7,5956E+00)	(7,5956E+00)	(7,5956E+00)
(1,6953E+01)	4,4468E+01	5,7590E+01	3,1346E+01	(1,0172E+01)	2,9888E+01	(1,0172E+01)	(1,0172E+01)

methylcyklohexan	2,3,4-trimethylpentan	toluen	2-methylheptan	3-methylheptan	oktan	ethylbenzen	m,p-xylen	styren
(3,2063E+02)	(3,2063E+02)	1,2482E+05	(3,2063E+02)	(3,2063E+02)	1,4109E+03	1,0396E+03	2,7476E+03	9,1585E+02
(1,7207E+01)	(1,7207E+01)	1,6129E+04	(1,7207E+01)	7,5523E+01	7,1403E+01	8,7881E+01	2,1696E+02	(1,0324E+01)
(3,2477E+01)	(3,2477E+01)	2,4804E+04	(3,2477E+01)	(3,2477E+01)	8,5777E+01	(1,9486E+01)	8,3010E+01	(1,9486E+01)
(8,5111E+00)	(8,5111E+00)	3,1248E+02	(8,5111E+00)	(8,5111E+00)	(8,5111E+00)	(5,1067E+00)	1,5017E+01	(5,1067E+00)
(1,6969E+01)	(1,6969E+01)	3,1929E+04	4,4868E+01	(1,6969E+01)	1,3806E+02	2,0708E+01	5,3842E+01	(1,0181E+01)
(2,6695E+01)	(2,6695E+01)	3,1223E+04	(2,6695E+01)	(2,6695E+01)	1,0920E+02	6,8611E+01	2,0583E+02	(1,6017E+01)
(1,3535E+01)	(1,3535E+01)	4,0826E+03	(1,3535E+01)	(1,3535E+01)	(1,3535E+01)	(8,1208E+00)	2,9007E+01	(8,1208E+00)
(2,9234E+01)	(2,9234E+01)	2,4311E+02	(2,9234E+01)	(2,9234E+01)	(2,9234E+01)	(1,9490E+01)	8,1038E+01	(1,9490E+01)
(5,4012E+01)	(5,4012E+01)	2,4169E+03	(5,4012E+01)	(5,4012E+01)	1,3546E+02	9,9814E+01	2,7805E+02	(3,6008E+01)
(5,3609E+00)	(5,3609E+00)	2,3734E+03	1,8658E+01	1,4785E+01	3,9076E+01	1,0561E+01	3,1331E+01	(3,5739E+00)
(5,1694E+00)	(5,1694E+00)	2,8670E+02	(5,1694E+00)	(5,1694E+00)	1,1760E+01	1,2433E+01	3,4945E+01	(3,4463E+00)
1,9721E+01	(9,7370E+00)	2,0607E+04	3,8805E+01	(9,7370E+00)	6,3615E+01	6,0434E+01	1,7749E+02	(6,4913E+00)
(3,6781E+00)	(3,6781E+00)	1,2221E+04	(3,6781E+00)	(3,6781E+00)	(3,6781E+00)	1,7890E+01	2,2834E+01	(2,4521E+00)
(4,1963E+00)	(4,1963E+00)	2,7530E+03	(4,1963E+00)	(4,1963E+00)	(4,1963E+00)	(4,1963E+00)	8,3687E+00	(2,7975E+00)
(4,1318E+00)	(4,1318E+00)	5,9336E+03	(4,1318E+00)	(4,1318E+00)	(4,1318E+00)	8,7265E+00	1,5602E+01	(2,7546E+00)
(9,1540E+00)	(9,1540E+00)	1,7585E+03	(9,1540E+00)	(9,1540E+00)	(9,1540E+00)	2,2726E+01	4,6649E+01	2,9903E+01
(1,7151E+01)	(1,7151E+01)	1,9259E+04	(1,7151E+01)	(1,7151E+01)	(1,7151E+01)	7,4951E+01	2,4441E+02	(1,1434E+01)
(1,0179E+01)	(1,0179E+01)	8,0687E+02	(1,0179E+01)	(1,0179E+01)	(1,0179E+01)	(1,0179E+01)	5,1731E+01	1,5452E+01
(1,0952E+01)	(1,0952E+01)	3,3869E+03	(1,0952E+01)	(1,0952E+01)	(1,0952E+01)	2,2769E+01	6,1408E+01	(7,3014E+00)
(7,8970E+00)	(7,8970E+00)	4,9703E+03	(7,8970E+00)	(7,8970E+00)	(7,8970E+00)	1,7689E+01	3,7400E+01	(5,2647E+00)
(1,9200E+01)	(1,9200E+01)	1,5924E+04	(1,9200E+01)	(1,9200E+01)	(1,9200E+01)	(1,9200E+01)	7,5141E+01	(1,2800E+01)
3,0201E+01	(9,7317E+00)	1,4421E+03	(9,7317E+00)	(9,7317E+00)	3,8053E+01	3,3221E+01	1,3892E+02	(6,4878E+00)
(1,8636E+01)	(1,8636E+01)	1,6327E+04	(1,8636E+01)	(1,8636E+01)	(1,8636E+01)	6,4597E+01	1,7063E+02	(1,2424E+01)
(6,0605E+00)	(6,0605E+00)	2,3081E+03	(6,0605E+00)	(6,0605E+00)	(6,0605E+00)	1,3466E+01	3,5502E+01	(4,0403E+00)
(2,0908E+01)	(2,0908E+01)	8,4686E+03	(2,0908E+01)	(2,0908E+01)	(2,0908E+01)	5,3801E+01	2,1392E+02	3,2024E+01
(3,5457E+00)	(3,5457E+00)	4,9972E+03	(3,5457E+00)	(3,5457E+00)	(3,5457E+00)	1,9619E+01	2,7892E+01	1,9619E+01
(1,3676E+01)	(1,3676E+01)	9,7015E+03	(1,3676E+01)	(1,3676E+01)	(1,3676E+01)	3,8315E+01	8,8778E+01	(9,1171E+00)
(3,9091E+00)	(3,9091E+00)	2,6956E+03	(3,9091E+00)	(3,9091E+00)	(3,9091E+00)	1,2228E+01	3,1632E+01	(2,6061E+00)
(7,5956E+00)	(7,5956E+00)	6,0972E+03	(7,5956E+00)	(7,5956E+00)	(7,5956E+00)	1,9723E+01	4,3598E+01	(5,0637E+00)
(1,0172E+01)	(1,0172E+01)	1,4201E+04	(1,0172E+01)	(1,0172E+01)	(1,0172E+01)	4,2281E+01	7,9459E+01	(6,7812E+00)

o-xylen	nonan	isopropylbenzen	propylbenzen	m-ethyltoluen	p-ethyltoluen	1,3,5-TMB	o-ethyltoluen	1,2,4-trimethylbenzen
7,9209E+02	3,5892E+03	(1,9238E+02)	3,9604E+02	8,1684E+02	4,2080E+02	4,7030E+02	4,9506E+02	1,7327E+03
1,2770E+02	1,4143E+02	2,6090E+01	3,2955E+01	4,1194E+01	(1,0324E+01)	2,4716E+01	2,3343E+01	6,8657E+01
(1,9486E+01)	1,0238E+02	(1,9486E+01)	(1,9486E+01)	(1,9486E+01)	(1,9486E+01)	(1,9486E+01)	(1,9486E+01)	(1,9486E+01)
(5,1067E+00)	2,3208E+01	(5,1067E+00)	(5,1067E+00)	(5,1067E+00)	(5,1067E+00)	(5,1067E+00)	(5,1067E+00)	(5,1067E+00)
(1,0181E+01)	6,0054E+01	(1,0181E+01)	(1,0181E+01)	(1,0181E+01)	(1,0181E+01)	(1,0181E+01)	(1,0181E+01)	2,8992E+01
5,6048E+01	3,8364E+02	(1,6017E+01)	3,8654E+01	7,6342E+01	(1,6017E+01)	3,6721E+01	5,3149E+01	1,3722E+02
(8,1208E+00)	3,8677E+01	(8,1208E+00)	(8,1208E+00)	(8,1208E+00)	(8,1208E+00)	(8,1208E+00)	(8,1208E+00)	2,4427E+01
(1,9490E+01)	8,1038E+01	(1,9490E+01)	(1,9490E+01)	(1,9490E+01)	(1,9490E+01)	(1,9490E+01)	(1,9490E+01)	4,2448E+01
1,0694E+02	2,0676E+02	(3,6008E+01)	(3,6008E+01)	(3,6008E+01)	(3,6008E+01)	(3,6008E+01)	(3,6008E+01)	1,1051E+02
1,5842E+01	2,4994E+01	(3,5739E+00)	(3,5739E+00)	7,3927E+00	(3,5739E+00)	(3,5739E+00)	(3,5739E+00)	1,3377E+01
1,6465E+01	1,7809E+01	(3,4463E+00)	(3,4463E+00)	(3,4463E+00)	(3,4463E+00)	(3,4463E+00)	(3,4463E+00)	1,3105E+01
1,5077E+02	4,8984E+01	2,7991E+01	2,5446E+01	2,7355E+01	(6,4913E+00)	1,3995E+01	1,3359E+01	3,1171E+01
8,9452E+00	(2,4521E+00)	(2,4521E+00)	(2,4521E+00)	(2,4521E+00)	(2,4521E+00)	(2,4521E+00)	(2,4521E+00)	(2,4521E+00)
(2,7975E+00)	(2,7975E+00)	(2,7975E+00)	(2,7975E+00)	(2,7975E+00)	(2,7975E+00)	(2,7975E+00)	(2,7975E+00)	(2,7975E+00)
6,6110E+00	7,6687E+00	(2,7546E+00)	(2,7546E+00)	(2,7546E+00)	(2,7546E+00)	(2,7546E+00)	(2,7546E+00)	(2,7546E+00)
1,8540E+01	1,7942E+01	(6,1027E+00)	(6,1027E+00)	(6,1027E+00)	(6,1027E+00)	(6,1027E+00)	(6,1027E+00)	1,3157E+01
1,2383E+02	2,9329E+01	(1,1434E+01)	(1,1434E+01)	(1,1434E+01)	(1,1434E+01)	(1,1434E+01)	(1,1434E+01)	3,5846E+01
2,9561E+01	1,6124E+01	(6,7862E+00)	(6,7862E+00)	(6,7862E+00)	(6,7862E+00)	(6,7862E+00)	(6,7862E+00)	(6,7862E+00)
2,1389E+01	2,5529E+01	(7,3014E+00)	(7,3014E+00)	(7,3014E+00)	(7,3014E+00)	(7,3014E+00)	(7,3014E+00)	1,7250E+01
1,0614E+01	(5,2647E+00)	(5,2647E+00)	(5,2647E+00)	(5,2647E+00)	(5,2647E+00)	(5,2647E+00)	(5,2647E+00)	(5,2647E+00)
(1,2800E+01)	3,3113E+01	(1,2800E+01)	(1,2800E+01)	(1,2800E+01)	(1,2800E+01)	(1,2800E+01)	(1,2800E+01)	2,6745E+01
4,7113E+01	3,8657E+01	(6,4878E+00)	(6,4878E+00)	1,9328E+01	(6,4878E+00)	(6,4878E+00)	(6,4878E+00)	3,3825E+01
9,0192E+01	6,8254E+01	2,6814E+01	(1,2424E+01)	(1,2424E+01)	(1,2424E+01)	(1,2424E+01)	(1,2424E+01)	5,3628E+01
1,5099E+01	2,4893E+01	(4,0403E+00)	(4,0403E+00)	(4,0403E+00)	(4,0403E+00)	(4,0403E+00)	(4,0403E+00)	1,3058E+01
8,5826E+01	4,3553E+01	(1,3939E+01)	(1,3939E+01)	(1,3939E+01)	(1,3939E+01)	(1,3939E+01)	(1,3939E+01)	3,4586E+01
7,8004E+00	9,9278E+00	(2,3638E+00)	(2,3638E+00)	(2,3638E+00)	(2,3638E+00)	(2,3638E+00)	(2,3638E+00)	7,5641E+00
3,3642E+01	2,8970E+01	(9,1171E+00)	(9,1171E+00)	(9,1171E+00)	(9,1171E+00)	(9,1171E+00)	(9,1171E+00)	2,4297E+01
1,8873E+01	9,5695E+00	6,1138E+00	(2,6061E+00)	(2,6061E+00)	(2,6061E+00)	(2,6061E+00)	(2,6061E+00)	8,7720E+00
1,5052E+01	1,5571E+01	(5,0637E+00)	(5,0637E+00)	(5,0637E+00)	(5,0637E+00)	(5,0637E+00)	(5,0637E+00)	1,3495E+01
2,3327E+01	2,4056E+01	(6,7812E+00)	(6,7812E+00)	(6,7812E+00)	(6,7812E+00)	(6,7812E+00)	(6,7812E+00)	2,0412E+01

n-dekan	1,2,3-trimethylbenzen	m-diethylbenzen	p-diethylbenzen	undekan	dodekan
6,2625E+03	5,9407E+02	(3,2063E+02)	6,6833E+02	2,8466E+03	8,1684E+02
2,4030E+02	2,4716E+01	(1,7207E+01)	(1,7207E+01)	1,0299E+02	(1,7207E+01)
1,1345E+02	(1,9486E+01)	(1,6238E+01)	(3,2477E+01)	(3,2477E+01)	(3,2477E+01)
4,5734E+01	(5,1067E+00)	(8,5111E+00)	(8,5111E+00)	3,4130E+01	(8,5111E+00)
1,0216E+02	(1,0181E+01)	(1,6969E+01)	(1,6969E+01)	4,7629E+01	(1,6969E+01)
9,4413E+02	5,7015E+01	(2,6695E+01)	(2,6695E+01)	4,1940E+02	(2,6695E+01)
9,7200E+01	(8,1208E+00)	(1,3535E+01)	(1,3535E+01)	6,2595E+01	(1,3535E+01)
1,5629E+02	(1,9490E+01)	(2,9234E+01)	(2,9234E+01)	1,1191E+02	(2,9234E+01)
4,5629E+02	(3,6008E+01)	(5,4012E+01)	(5,4012E+01)	2,7805E+02	(5,4012E+01)
4,4356E+01	(3,5739E+00)	(5,3609E+00)	(5,3609E+00)	3,3091E+01	(5,3609E+00)
3,1249E+01	(3,4463E+00)	(5,1694E+00)	(5,1694E+00)	3,5281E+01	1,0752E+01
8,8425E+01	(6,4913E+00)	(9,7370E+00)	(9,7370E+00)	8,0791E+01	2,7991E+01
7,5328E+00	(2,4521E+00)	(3,6781E+00)	(3,6781E+00)	9,1806E+00	(3,6781E+00)
1,0258E+01	(2,7975E+00)	(4,1963E+00)	(4,1963E+00)	(4,1963E+00)	(4,1963E+00)
1,9304E+01	(2,7546E+00)	(4,1318E+00)	(4,1318E+00)	(4,1318E+00)	(4,1318E+00)
3,5286E+01	(6,1027E+00)	(9,1540E+00)	(9,1540E+00)	2,2128E+01	(9,1540E+00)
4,4536E+01	(1,1434E+01)	(1,7151E+01)	1,7151E+01	5,1054E+01	(1,7151E+01)
2,8217E+01	(6,7862E+00)	(1,0179E+01)	(1,0179E+01)	2,1499E+01	(1,0179E+01)
3,8639E+01	(7,3014E+00)	(1,0952E+01)	(1,0952E+01)	2,6909E+01	(1,0952E+01)
1,9205E+01	(5,2647E+00)	(7,8970E+00)	(7,8970E+00)	(7,8970E+00)	(7,8970E+00)
7,3867E+01	(1,2800E+01)	(1,9200E+01)	(1,9200E+01)	4,4575E+01	(1,9200E+01)
8,8186E+01	(6,4878E+00)	(9,7317E+00)	(9,7317E+00)	2,8389E+01	2,5369E+01
1,4991E+02	(1,2424E+01)	(1,8636E+01)	(1,8636E+01)	6,8254E+01	4,2659E+01
4,8153E+01	(4,0403E+00)	(6,0605E+00)	(6,0605E+00)	2,0404E+01	(6,0605E+00)
7,5578E+01	(1,3939E+01)	(2,0908E+01)	(2,0908E+01)	4,7396E+01	(2,0908E+01)
2,7183E+01	(2,3638E+00)	(3,5457E+00)	(3,5457E+00)	9,4551E+00	(3,5457E+00)
6,1677E+01	(9,1171E+00)	(1,3676E+01)	(1,3676E+01)	(1,3676E+01)	(1,3676E+01)
2,1000E+01	(2,6061E+00)	(3,9091E+00)	(3,9091E+00)	(3,9091E+00)	(3,9091E+00)
4,2560E+01	(5,0637E+00)	(7,5956E+00)	(7,5956E+00)	(7,5956E+00)	(7,5956E+00)
5,1029E+01	(6,7812E+00)	(1,0172E+01)	(1,0172E+01)	2,2598E+01	(1,0172E+01)