

TECHNICKÉ SLUŽBY OCHRANY OVZDUŠÍ PRAHA a.s.
Jenečská 146/44, 161 00 Praha 6

Podkladové materiály
pro závěrečný kontrolní den projektu VaV SM 9/14/04
Ministerstva životního prostředí

Omezování emisí znečišťujících látek do ovzduší

III. etapa, rok 2006

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1. Anotace

Projekt se zaměřuje na monitoring emisí významných stacionárních zdrojů v exponovaných oblastech Prahy a Ostravska pro účely modelování přenosu znečištění a pro účely hodnocení zdrojů znečišťování dle kritérií nejlepších dostupných technik (BAT) a referenční dokumentů (BREF). Zvláštní pozornost je věnována problematice rtuti.

2. Cíle řešení projektu

Cílem řešení projektu je přispět k hlubšímu pochopení a návazně k řešení problémů spojených s nevyhovujícími a z hlediska některých znečišťujících látek (zejména suspendované částice, těkavé organické látky, těžké kovy a polycyklické aromatické uhlovodíky) zhoršujícími kvalitu ovzduší v konkrétních oblastech České republiky (s prioritou Prahy a Moravskoslezského kraje)

3. Navržený postup řešení

- a) **Etapa 2004:** rešeršní část řešení s cílem maximálního využití dostupných informací pro identifikaci zdrojů sledovaných znečišťujících látek.
Výstupem této části bude určení potenciálních významných zdrojů sledovaných znečišťujících látek v určených regionech (prioritně Prahy a Moravskoslezského kraje). Výběr zdrojů bude konzultován na KD projektu a odsouhlasen OOO MŽP, následně zahájí zadavatel jednání s provozovateli těchto zdrojů o povolení provedení experimentálních prací na zdrojích. Samostatná pozornost bude v této fázi věnována emisím rtuti, resp. jejímu specifickému chování s důsledky na monitoring jejích emisí a imisí. Dílčí zpráva etapy 2004 bude podrobena oponentuře.
- b) **Etapa 2005:** realizace převážné části experimentálních prací, tj. odběry vzorků a měření provozních parametrů na zdrojích emisí, analýzy vzorků ve specializovaných laboratořích a vyhodnocení emisních charakteristik zdrojů (tzv. podpisy zdrojů). Předpokládá se proměření celkem 30-ti zdrojů, tj. celkem v rámci celého projektu 15 nejvýznamnějších zdrojů v oblasti Prahy a Středočeského kraje a 15 nejvýznamnějších zdrojů v Moravskoslezské oblasti. Paralelně s těmito pracemi budou získávána další experimentální data k problematice rtuti, zejména s ohledem na možnost její speciace podle požadavků EHK/CLRTAP.
Výstupem této části bude databázové zpracování výsledků v posloupnosti: technologie – čištění – koncentrace látek – emise - emisní faktory. Dílčí zpráva etapy 2005 bude podrobena oponentuře.
- c) **Etapa 2006:** realizace zbytkové části experimentálních prací a porovnání databáze s aktuálním stavem dokumentů BAT/BREF včetně zpracování případných návrhů řešení pro jednotlivé zdroje ve sledovaných oblastech.
Výstupem této části bude závěrečná zpráva shrnující výsledky rešeršní části, souhrn experimentálních dat a porovnání sledovaných technologií s aktuálními dokumenty BAT/BREF. Závěrečná zpráva projektu bude podrobena oponentuře.

4. Úkoly provedené v rámci etapy 2004

a) byla zpracována rešeršní část řešení v rozsahu tří kapitol:

- Problematika emisí rtuti
- Metody stanovení emisí rtuti
- Emise rtuti stacionárních zdrojů

b) byl proveden výběr emisně významných zdrojů jako návrh pro provedení experimentálních prací v průběhu etapy 2005.

Dle databáze REZZO I se jedná o zdroje v Praze a Středočeském kraji:

Provozovatel	Emise TZL [t/rok]	Technologie
Cukrovar Vrdy, s.r.o.	12,39	kotel
Cukrovary TTD a.s. - Cukrovar Mělník	9,87	kotel
Cukrovary TTD a.s. Dobruška	7,03	kotel
Česká rafinérská a.s. Rafinérie Kralupy	24,80	technologická pec
Česká rafinérská a.s. Rafinérie Kralupy	16,01	technologická pec
Českomoravský cement a.s. - závod Radotín	4,24	rotační pec
Českomoravský cement a.s. - závod Radotín	3,11	rotační pec
ČEZ a.s. - Elektrárna Mělník	133,37	kotel
ČEZ a.s. - Elektrárna Mělník	90,18	kotel
ECK Generation, s.r.o. elektrárna Kladno	124,89	kotel
ECK Generation, s.r.o. elektrárna Kladno	56,56	kotel
ECK Generation, s.r.o. elektrárna Kladno	27,02	kotel
Elektrárna Kolín a.s.	18,76	kotel
Energotrans a.s. - elektrárna Mělník I	178,63	kotel
Kaučuk, a. s.	13,33	kotel
Kaučuk, a. s.	7,84	kotel
Pražská teplárenská a.s. Teplárna Malešice	21,98	kotel
Pražská teplárenská a.s. Holešovice	6,50	kotel
Pražské služby a.s. - spalovna Malešice (závod 14)	4,93	spalovna
Sklárny Bohemia a.s.	4,00	kontinuální tavicí agregát
Spolana a.s.	32,12	kotel
Thermoservis spol. s r.o. - Nymburk	14,14	kotel
TOS-MET spol. s r.o.	17,30	slévárna
Vápenka Čertovy schody a.s.	20,01	pec Maerz

a o zdroje v Moravskoslezském kraji:

Provozovatel	Emise TZL [t/rok]	Technologie
Biocel Paskov a.s.	29,3	kotel
Biocel Paskov a.s.	17,1	kotel
ČEZ a.s. - Elektrárna Dětmarovice	124,5	kotel
Dalkia Morava, a.s. Elektrárna Třebovice	77,1	kotel
Dalkia Morava, a.s. Elektrárna Třebovice	35,8	kotel
Dalkia Morava, a.s. Teplárna Československé armády	20,7	kotel
Dalkia Morava, a.s. Teplárna Frýdek-Místek	13,8	kotel
Dalkia Morava, a.s. Teplárna Karviná	61,9	kotel
Dalkia Morava, a.s. Teplárna Krnov	20,9	kotel
Dalkia Morava, a.s. Teplárna Přívoz	18,7	kotel
Energetika Třinec - provozovny teplárny a tep. energ.	48,4	kotel
Energetika Třinec - provozovny teplárny a tep. energ.	28,0	kotel
Energetika Třinec - provozovny teplárny a tep. energ.	27,4	kotel
Nová huť, a.s. - závod 10 - koksovna	277,7	koksárenská baterie
Nová huť, a.s. - závod 10 - koksovna	97,7	koksování
Nová huť, a.s. - závod 13 - ocelárna	61,5	tandemová pec
Nová huť, a.s. - závod 13 - ocelárna	51,0	tandemová pec
Nová huť, a.s. - závod 13 - ocelárna	47,0	tandemová pec
Nová huť, a.s. - závod 13 - ocelárna	23,3	pánvová pec
Nová huť, a.s. - závod 14 - válcovny	33,8	ohřívací pec
Nová huť, a.s. - závod 14 - válcovny	33,1	ohřívací pec
Nová huť, a.s. - závod 4 - energetika	107,0	kotel
Nová huť, a.s. - závod 4 - energetika	40,0	kotel
OKD, OKK a.s. Koksovna Jan Šverma	29,1	koksování
OKD, OKK a.s. Koksovna Jan Šverma	22,5	koksování
OKD, OKK a.s. Koksovna Jan Šverma	16,8	koksování
OKD, OKK a.s. Koksovna Svoboda	18,5	koksování
Třinecké železářny, a.s. - koksochemická výroba	15,0	koksování
Třinecké železářny, a.s. - koksochemická výroba	14,8	koksování
Třinecké železářny, a.s. - Výroba surového železa	85,8	spékací pás
Vysoké pece Ostrava, a.s.	125,0	spékací pás
Vysoké pece Ostrava, a.s.	106,0	spékací pás
Vysoké pece Ostrava, a.s.	101,0	spékací pás
Vysoké pece Ostrava, a.s.	57,0	spékací pás
Vysoké pece Ostrava, a.s.	56,0	spékací pás

Z navržených zdrojů byl zpracovatelem navržen a odborným garantem schválen jeden (Českomoravský cement a.s. – závod Radotín) pro vyhodnocení QA/QC projektu – (parametr opakovatelnost a reprodukovatelnost), na kterém bylo v rámci etapy 2005 měření prováděno opakovaně v termínech 21.4., 22.4. a 22.9.2005 v rozsahu 10 % prováděných experimentálních prací tj. 3 měření. Vyhodnocení opakovatelnosti a reprodukovatelnosti metody je předmětem Přílohy 1/J – Vyhodnocení QA/QC metody Závěrečné zprávy 2005)

5. Úkoly provedené v rámci etapy 2005

Ze zdrojů navržených v rámci etapy 2004 byli následně v rámci etapy 2005 vybrány ty, které jsou emisně a technologicky nejvýznamnější a které zároveň poskytly k provedení experimentálních prací souhlasné stanovisko.

V průběhu etapy 2005 byly realizovány veškeré experimentální práce na vybraných emisně významných zdrojích v Praze a Středočeském kraji a v Moravskoslezském kraji. Jelikož se nepodařilo získat povolení k odběru od všech v rámci etapy 2004 navržených provozovatelů zdrojů, tyto byly po domluvě s odborným garantem nahrazeny jinými, emisně srovnatelnými technologiemi. Jmenovitě se jednalo o tyto zdroje:

- Cukrovar Vrdy s.r.o.
- Cukrovary TTD a.s.
- Česká rafinérská a.s.
- Thermoservis spol. s.r.o. Nymburk
- Sklářny Bohemia
- Nová huť, a.s.
- Vysoké pece Ostrava a.s.
- Vítkovice Steel a.s.
- Energetika Tatra a.s.

U jiných technologií bylo místním šetřením zjištěno, že údaje v databázi REZZO, na základě kterých byl výběr zdrojů prováděn, jsou zkreslené či neaktuální (emise 20 t uvedená v databázi REZZO byla reálně 20 kg apod.). Konkrétně se jednalo o:

- TOS-MET spol. s r.o. (řádomá chyba v ročních emisích v databázi REZZO)
- Pražská teplárenská a.s. – Holešovice (změna paliva na ZP)
- Třinecké železárny a.s.- koksochemická výroba (nevyhovující měřicí místo)

Přehled zdrojů, na kterých bylo emisní šetření provedeno uvádí následující tabulka:

Zdroj	Technologie	Datum šetření
Spalovna Malešice	Linka 1 a 3	18.4.2005
Českomoravský cement a.s. – závod Radotín	RP2 (001)	21.4.2005
Českomoravský cement a.s. – závod Radotín	RP2 (002)	22.4.2005
ECK Generating Kladno	K4	4.5.2005
Pražská teplárenská a.s. Teplárna Malešice	K12	6.5.2005
Spolana a.s. Neratovice	K6	11.5.2005
Elektrárna Kolín a.s.	K5	14.5.2005
ČEZ a.s., elektrárna Mělník II	Blok 11	1.6.2005
ČEZ a.s., elektrárna Mělník II	Blok 9	30.5.2005
Kaučuk a.s., Kralupy	K1	25.5.2005
Kaučuk a.s., Kralupy	K4	27.5.2005
Elektrárna Mělník – Energotrans	K1, K2, K3	20.5.2005
Třinecké železárny a.s.	SP č.4	18.7.2005
Biocel Paskov a.s.	K5	19.7.2005
Dalkia Morava, a.s. Teplárna Frýdek - Místek	K1	20.7.2005
OKD, koksovna Jan Šverma	otop KB4	21.7.2005
OKD, koksovna Jan Šverma	otop KB3	22.7.2005
Teplárna E3, Energetika Třinec, a.s.	K12	25.7.2005
Teplárna E2, Energetika Třinec, a.s.	K3 + K4	26.7.2005
Teplárna E3, Energetika Třinec, a.s.	K14	27.7.2005
ŽDB,a.s. Bohumín	K2	28.7.2005
ŽDB,a.s. Bohumín	kuplovna	29.7.2005
Dalkia Česká republika, a.s. – Divize Karviná	K1	1.8.2005
Dalkia Česká republika, a.s. – Divize Karviná	K3	2.8.2005

Teplárna E3, Energetika Třinec, a.s.	K11	3.8.2005
Českomoravský cement a.s. – závod Radotín	RP2 (003)	22.9.2005
Kaučuk a.s., Kralupy	K3	20.9.2005
Elektrárna Kolín a.s.	K8	30.9.2005
Elektrárna Kladno	K3	11.10.2005
Příbramská teplařenská	K2, K3	13.10.2005

- a) ve specializovaných laboratořích byly provedeny analýzy vzorků získaných těmito experimentálními pracemi, v rozsahu
- suspendované částice (PM2,5; PM10; TSP) - analyzováno ve zkušební laboratoři č. 1461 – TESO Praha, a.s.
 - těkavé organické látky (ethan, ethylen, acetylen, propan, propen, n-butan, i-butan, 1-buten, trans-2-buten, cis-2-buten, 1,3-butadien, a-pentan, i-pentan, 1-penten, 2-penten, isopren, a-hexan, i-hexen, n-heptan, n-oktan, benzen, toluen, ethylbenzen, m,p-xylen, o-xylen, 1,2,4-trimethylbenzen, 1,2,3-trimethylbenzen, ethyltolueny (o,m,p), 1,3,5-trimethylbenzen) – analyzováno ve zkušební laboratoři č. 1393.6 – Zdravotní ústav se sídlem v Ostravě
 - těžké kovy (antimon, arsen, berylium, cín, chrom, kadmium, kobalt, mangan, měď, nikl, olovo, rtuť, selen, telur, thalium, vanad a zinek) - analyzováno ve zkušební laboratoři č. 1163 – Ecochem, a.s.
 - polycyklické aromatické uhlovodíky (fluoranten, pyren, chrysen, benzo(a)pyren, benzo(b)fluoranten, benzo(k)fluoranten, benzo(1,2,3-c,d)pyren, benzo(a)antracen) - analyzováno ve zkušební laboratoři č. 1163 – Ecochem, a.s.
- b) bylo provedeno vyhodnocení emisních charakteristik měřených zdrojů - byly získány tzv. podpisy zdrojů (v grafické podobě prezentované formou „finger print“) Emisní charakteristiky zdrojů jsou předmětem Přílohy 1/I Závěrečné zprávy etapy 2005.
- c) souběžně s experimentálními pracemi byla získávána další experimentální data k problematice rtuti, zejména s ohledem na možnost její speciace podle požadavků EHK/CLRTAP. Rozšíření databáze experimentálních dat k problematice rtuti obsahuje Příloha 2 Závěrečné zprávy etapy 2005.

6. Úkoly provedené v rámci etapy 2006

Analytické výsledky a podmínky provozu zdrojů jsou předmětem průběžných zpráv projektu za etapu II – 2005 v následujícím členění:

- příloha 1/A: podpisy zdrojů – technické parametry zdrojů
- příloha 1/B: podpisy zdrojů – vzduchotechnické parametry při měření
- příloha 1/C: podpisy zdrojů – naměřené hodnoty – analýza PM10 a PM2,5
- příloha 1/D: podpisy zdrojů – přehled výsledků – analýza PM10 a PM2,5
- příloha 1/E: podpisy zdrojů – analýza PAH
- příloha 1/F: podpisy zdrojů – analýza těžkých kovů (TK)
- příloha 1/G: podpisy zdrojů – analýza těkavých organických látek (VOC)
- příloha 1/H: podpisy zdrojů – analýza emisí rtuti
- příloha 1/I: podpisy zdrojů – emisní charakteristika zdrojů (finger print)

konkrétní výsledky byly zpracovány do přehledných tabulek, a pro každou znečišťující látku byla vyhodnocena:

- koncentrace
- hmotnostní tok
- měrná výrobní emise

V rámci etapy 2006 projektu:

- a) bylo provedeno porovnání databáze s aktuálním stavem dokumentů BAT/BREF včetně zpracování návrhů řešení ve sledovaných oblastech. (výsledky provedení šetření jsou uvedeny v Příloze 2 této zprávy)
- b) experimentální data získaná v rámci etapy 2005 byla využita pro receptorové modelování. Výsledky tohoto šetření jsou předmětem Přílohy 1 této zprávy.
- c) byla aktualizována rešeršní část projektu zaměřená na problematiku emisí a monitoringu rtuti. Rešeršní studie je uvedena v Příloze 3.
- d) v dodatku této závěrečné zprávy zároveň uvádíme souhrn veškerých experimentálních dat získaných v průběhu projektu

Lze proto konstatovat, že zadané úkoly byly v rámci projektu VaV SM 9/14/04 splněny.

7. Plán kontrolních dnů projektu VaV SM 9/14/04

Etapa	Datum	Předmět	Podklady
2004	4.11.2004	Porada řešitele s odborným garantem projektu k postupu řešení etapy 2004	Smlouva pro rok 2004
	6.12.2004	Závěrečný kontrolní den etapy 2004	Dílčí zpráva k etapě 2004 Oponentské posudky
2005	24.2.2005	Porada řešitele s odborným garantem projektu k postupu řešení etapy 2005	Smlouva pro rok 2005 Návrh výběru zdrojů
	8.6.2005	Porada řešitele s odborným garantem projektu k souhlasům k provedení experimentálních prací na zdrojích	Stanoviska provozovatelů vybraných zdrojů
	24.10.2005	Porada řešitele s odborným garantem projektu k průběhu řešení úkolu a k úpravě čerpání rozpočtu	Stanovisko odboru dobrovolných nástrojů MŽP
	5.12.2005	Závěrečný kontrolní den etapy 2005	Dílčí zpráva k etapě 2005 Oponentské posudky
2006	27.3.2006	Porada řešitele s odborným garantem projektu k postupu řešení etapy 2006	Smlouva pro rok 2006 Žádosti o integrované povolení vybraných zdrojů
	26.6.2006	Porada řešitele s odborným garantem projektu k průběhu hodnocení BAT/BREF vybraných zdrojů	Matice experimentálních emisních dat Matice multikriteriálního hodnocení technik
	21.9.2006	Průběžný kontrolní den etapy 2006 projektu	Aktuální stav prací na projektu
	8.12.2006	Závěrečný kontrolní den projektu Závěrečná oponentura řešení	Závěrečná zpráva projektu Oponentské posudky

Dodatek – souhrn experimentálních dat

Na všech sledovaných zdrojích byl proveden tříděný odběr částic pro stanovení koncentrace částic frakce PM 2,5 / PM 10 v odpadním plynu. Veškeré uváděné koncentrace jsou vyjádřené ve vlhkém plynu a přepočtené na normální termodynamické podmínky (teplota 0°C, tlak 101,3 kPa).

Při měření na zdrojích úkolu VaV SM 9/14/04 byl tříděný odběr doplněn o provedení odběru pro stanovení celkové koncentrace částic (TSP) metodou autorizovaného měření emisí (gravimetrická metoda).

Hodnoty koncentrací těžkých kovů byly analyzovány v pevné fázi ve frakci tuhých částic PM 2,5.

Jelikož toluen je používán k čištění odběrové aparatury a z výsledků stanovení slepého vzorku vyplynulo značné primární znečištění právě toluenem, jeho koncentrace byly z dalšího vyhodnocení podpisů zdrojů (emisní charakteristika zdroje apod.) vyjmuty. Zde je pro úplnost uvádíme.

Pozn.:

Hodnoty označené „()“ jsou vypočteny z hodnot naměřených pod nejistotou použité metody stanovení a jsou rovny polovině detekčního limitu dané znečišťující látky. Nejedná se tedy o analytický nález, ale o statistickou hodnotu.

Zdroj	C _{PM2,5} [mg/m ³]	C _{PM10} [mg/m ³]	C _{TSP} [mg/m ³]	PM2,5 v TSP [%]	PM10 v TSP [%]	PM2,5 v PM10 [%]	PM2,5 [mg/hod]	PM10 [mg/hod]	TSP [mg/hod]	Emisní faktory			
										PM2,5	PM10	TSP	Jednotka
Biocel Paskov, a.s.	4,8	4,9	22,1	22	22	96	395 000	411 000	1 835 000	7 614,31	7 922,74	35 372,81	mg/t
Dalkia - Frýdek - Místek	0,05	0,1	0,3	17	23	72	2 000	3 000	11 000	87,34	131,00	480,35	mg/t
Dalkia - Karviná K1	0,2	0,2	2,6	8	8	97	20 000	21 000	247 000	293,69	308,37	3 627,02	mg/t
Dalkia - Karviná K3	0,6	0,8	14,3	4	5	84	63 000	75 000	1 411 000	884,83	1 053,37	19 817,42	mg/t
Energetika Třinec - K11	0,4	0,4	3,1	12	12	100	69 000	69 000	592 000	442,31	442,31	3 794,87	mg/t
Energetika Třinec - K12	0,1	0,2	0,5	31	39	80	23 000	29 000	75 000	205,36	258,93	669,64	mg/t
Energetika Třinec - K14	4,1	4,3	5,7	73	76	96	988 000	1 034 000	1 359 000	9 409,52	9 847,62	12 942,86	mg/t
Energetika Třinec - K3+K4	0,2	0,2	1,3	15	16	93	52 000	56 000	347 000	511,81	551,18	3 415,35	mg/t
koksovna Jan Šverma KB3	9,4	9,4	6,9	137	137	100	1 144 000	1 147 000	835 000	29 059,32	29 135,53	21 210,26	mg/t koksu
koksovna Jan Šverma KB4	2,7	2,7	12,1	22	22	102	352 000	347 000	1 568 000	9 836,98	9 697,25	43 819,28	mg/t koksu
Třinecké železářny a.s.	22,8	22,2	42,9	53	52	103	5 138 000	5 004 000	9 653 000	55 247,31	53 806,45	103 795,70	mg/t aglomerátu
ŽDB Bohumín - kotelna	0,6	0,7	3	22	23	93	32 000	32 000	153 000	4 040,40	4 040,40	19 318,18	mg/t
ŽDB Bohumín - kuplovna	1	1,1	4,9	21	22	98	89 000	91 000	417 000	4 944,44	5 055,56	23 166,67	mg/t litiny
Elektrárna Mělník Blok 9	4,1	4,2	11,8	34	36	96	3 267 000	3 390 000	9 515 000	34 619,05	35 922,43	100 826,53	mg/MW _{el}
Elektrárna Mělník Blok 11	1,9	1,9	7,7	24	25	97	4 815 000	4 974 000	19 660 000	10 572,89	10 922,03	43 169,89	mg/MW _{el}
Českomoravský cement (001)	1,2	1,2	1,5	82	81	100	106 000	106 000	130 000	2 704,08	2 704,08	3 316,33	mg/t slínku
Českomoravský cement (002)	3	3,1	3,9	77	78	99	306 000	310 000	396 000	7 707,81	7 808,56	9 974,81	mg/t slínku
ECK Generatting Kladno K4	0,8	0,9	7	11	12	87	259 000	299 000	2 281 000	1 146,53	1 323,59	10 097,39	mg/t
Elektrárna Kolín K5	6	6,8	19	31	36	87	471 000	539 000	1 500 000	13 193,28	15 098,04	42 016,81	mg/t
Teplárna Malešice K12	0,2	0,2	2,5	7	8	89	47 000	53 000	646 000	328,67	370,63	4 517,48	mg/t
EMĚ Energotrans K123	1,3	1,3	6,5	20	20	100	1 112 000	1 113 000	5 684 000	2 029,20	2 031,02	10 372,26	mg/t
Kaučuk a.s., Kralupy K1	6,7	6,8	17,6	38	39	99	754 000	764 000	1 977 000	6 994,43	7 087,20	18 339,52	mg/t
Kaučuk a.s., Kralupy K4	15,2	15,3	13,3	114	115	99	1 665 000	1 682 000	1 465 000	14 267,35	14 413,02	12 553,56	mg/t
Spalovna Malešice	0,8	0,9	2	38	43	89	141 000	158 000	370 000	6 863,80	7 691,35	18 011,40	mg/t odpadu
Spolana a.s. Neratovice K6	0,1	0,1	0,5	24	28	86	36 000	41 000	150 000	426,54	485,78	1 777,25	mg/t
Kaučuk a.s., Kralupy K3	7,4	7,5	20,8	34	35	97	771 000	796 000	2 302 000	6 425,00	6 633,33	19 183,33	mg/t
Českomoravský cement (003)	1,6	1,7	4,8	34	34	99	198 000	200 000	583 000	5 061,35	5 112,47	14 902,86	mg/t slínku
Elektrárna Kolín a.s. K8	1,4	1,5	12,9	11	12	96	99 000	103 000	892 000	1 406,25	1 463,07	12 670,45	mg/t
ECK Generatting Kladno K3	0,1	0,1	3,9	3	3	77	38 000	50 000	1 480 000	254,35	334,67	9 906,29	mg/t
Příbramská teplárenská a.s.	0,4	0,4	5,9	6	7	87	72 000	82 000	1 134 000	632,36	720,18	9 959,60	mg/t

Zdroj	ZNL	As $\mu\text{g}/\text{m}^3$	Be $\mu\text{g}/\text{m}^3$	Cd $\mu\text{g}/\text{m}^3$	Co $\mu\text{g}/\text{m}^3$	Cr $\mu\text{g}/\text{m}^3$	Cu $\mu\text{g}/\text{m}^3$	Hg $\mu\text{g}/\text{m}^3$
Pražské služby a.s. - spalovna Malešice		(1,5580E-01)	(1,5580E-02)	(3,1161E-02)	(1,5580E-02)	(1,5580E-01)	4,5120E+00	(3,1161E-02)
ČM cement a.s. - závod Radotín (001)		(3,1822E-02)	(3,1822E-03)	(3,1822E-03)	(7,0009E-03)	7,6374E-02	1,3034E+00	1,0183E-01
ČM cement a.s. - závod Radotín (002)		(2,6247E-02)	(2,6247E-03)	(1,5748E-02)	7,8217E-02	1,2599E-01	2,4925E+00	7,8742E-01
ECK Generatting Kladno K4		1,9834E-01	7,0837E-01	(2,3612E-03)	3,9669E-02	4,2502E-01	2,8713E-01	1,2278E-01
Pražská teplárenská a.s. Teplárna Malešice K12		(3,6506E-02)	2,0443E-01	(1,3142E-02)	5,0378E-02	2,2634E-01	1,0806E-01	2,9205E-02
Spolana a.s. Neratovice K6		6,1347E-02	(3,0674E-03)	(3,0674E-03)	(3,0674E-03)	2,0858E-01	1,7055E-01	1,8404E-02
Elektrárna Kolín a.s. K5		1,2302E+00	3,7889E-01	5,1667E-02	9,2951E-01	9,3493E-01	1,9165E+01	1,4270E-01
ČEZ a.s., elektrárna Mělník Blok 11		2,0724E+00	5,0138E-02	(3,3425E-03)	1,9320E-01	6,4177E-01	1,4360E+00	(6,6851E-03)
ČEZ a.s., elektrárna Mělník Blok 9		2,7566E+00	1,9296E-02	(4,5943E-03)	1,2772E-01	6,8915E-01	2,3707E-01	1,3783E-02
Kaučuk a.s., Kralupy K1		4,6085E-01	2,4762E-02	(3,4392E-03)	3,0877E+00	3,5080E-01	1,0648E+00	(6,8784E-03)
Kaučuk a.s., Kralupy K4		3,5606E-01	2,5815E-03	(4,4508E-03)	2,1266E+00	2,4924E-01	5,3231E-01	(8,9016E-03)
EMĚ Energotrans K123		1,1877E+00	2,3754E-02	(4,2417E-03)	2,2057E-02	5,5991E-01	4,5641E-01	(8,4835E-03)
Teplárna E3, Energetika Třinec, a.s. K11		2,0306E-02	5,9722E-03	(1,9907E-03)	3,1056E-02	1,5130E-01	3,9018E-02	(3,9815E-03)
Dalkia ČR, a.s. závod teplárna Karviná K3		5,1318E-03	2,9606E-03	(1,9738E-03)	2,0132E-02	1,7369E-01	5,0528E-02	(3,9475E-03)
Dalkia ČR, a.s. závod teplárna Karviná K1		6,8304E-03	(1,8973E-03)	(1,8973E-03)	3,7947E-04	7,2099E-02	3,4152E-03	(3,7947E-03)
ŽDB, a.s. Bohumín - kuplovna		9,9914E-02	(1,7842E-03)	5,8878E-02	8,9209E-03	3,2115E-01	9,0922E-01	6,4231E-02
OKD, OKK, a.s. provoz koksovna Jan Šverma KB3		2,1206E-02	(6,6270E-03)	(6,6270E-03)	2,6508E-03	1,2856E+00	4,5064E-02	(1,3254E-02)
Teplárna E3, Energetika Třinec, a.s. K12		2,0539E-02	(4,6680E-03)	(4,6680E-03)	5,5082E-02	2,2406E-01	(2,8008E-02)	(9,3359E-03)
Teplárna E2, Energetika Třinec, a.s. K3+K4		3,5892E-02	2,6785E-03	(2,6785E-02)	(2,6785E-03)	1,8750E-01	3,1071E-02	8,0356E-03
Teplárna E3, Energetika Třinec, a.s. K14		2,2583E-01	3,1616E-02	(2,2583E-02)	1,8021E-01	6,7749E-01	1,1057E+00	6,7749E-03
ŽDB, a.s. Bohumín - kotelna		7,0192E-02	4,2895E-03	3,8995E-04	6,5902E-02	9,7488E-02	8,7662E-01	7,7991E-03
Třinecké železářny a.s. - Výroba surového železa		3,4212E-01	(7,7754E-03)	1,7650E+00	1,5551E-02	4,6653E-01	3,4131E+01	1,0730E+00
Biocel Paskov, a.s.		2,9882E-01	(7,8636E-03)	2,9095E-01	5,5045E-02	7,0772E-01	1,4909E+00	7,8636E-02
Dalkia Morava, a.s. Teplárna Frýdek - Místek		5,2245E-03	(2,3748E-03)	(2,3748E-03)	(2,3748E-03)	1,1399E-01	1,1874E-02	(4,7496E-03)
OKD, OKK, a.s. provoz koksovna Jan Šverma KB4		3,3604E-02	(2,8969E-03)	3,4763E-03	1,7961E-02	1,7961E-01	1,0313E-01	(5,7938E-03)
Kaučuk a.s., Kralupy K3		8,2286E-01	5,1429E-03	3,6771E-01	3,6972E+00	2,1086E-01	1,0533E+00	3,3429E-02
ČM cement a.s. - závod Radotín (003)		(2,9480E-02)	(2,9480E-03)	(2,9480E-03)	1,7688E-03	1,6509E-01	6,9572E-02	9,4335E-02
Elektrárna Kolín a.s. K8		2,0931E-01	2,7211E-02	(2,6164E-03)	1,1983E-01	2,1455E-01	7,5771E-01	(5,2328E-03)
ECK Generatting Kladno K3		(1,9744E-02)	(1,9744E-03)	(1,9744E-03)	(1,9744E-03)	4,3437E-02	1,5716E-01	(3,9488E-03)
Příbramská teplárenská a.s.		(4,0607E-02)	(4,0607E-03)	(4,0607E-03)	(4,0607E-03)	(4,0607E-02)	1,0395E-01	(8,1215E-03)

Mn $\mu\text{g}/\text{m}^3$	Ni $\mu\text{g}/\text{m}^3$	Pb $\mu\text{g}/\text{m}^3$	Sb $\mu\text{g}/\text{m}^3$	Se $\mu\text{g}/\text{m}^3$	Sn $\mu\text{g}/\text{m}^3$	Te $\mu\text{g}/\text{m}^3$	Tl $\mu\text{g}/\text{m}^3$	V $\mu\text{g}/\text{m}^3$	Zn $\mu\text{g}/\text{m}^3$
4,1849E+00	(3,1161E-01)	(3,4277E-01)	(7,7901E-02)	(7,7901E-01)	(1,5580E-01)	(7,7901E-03)	(1,5580E-02)	(1,5580E-01)	4,1755E+00
1,0783E+01	(6,3645E-02)	2,9913E-01	(1,5911E-02)	(1,5911E-01)	(3,1822E-02)	(1,5911E-03)	3,9460E-02	(7,0009E-02)	1,1711E+00
3,4092E+01	(5,2495E-02)	1,1864E+00	(1,3124E-02)	(1,3124E-01)	(2,6247E-02)	(1,3124E-03)	1,8898E-01	(1,0499E-01)	3,4857E+00
6,8145E-01	(3,8724E-01)	1,4167E-02	(1,1806E-02)	(1,1806E-01)	(2,3612E-02)	(1,1806E-03)	(2,3612E-03)	6,9420E-01	9,6338E-01
1,6282E-01	(1,6793E-01)	2,9205E-02	(1,8253E-02)	(1,8253E-01)	(3,6506E-02)	3,6506E-02	(3,6506E-03)	1,4602E-02	1,5333E-01
(3,0674E-03)	(6,1347E-02)	(2,0858E-02)	6,7482E-02	(1,5337E-01)	9,8155E-02	3,9262E-02	(3,0674E-03)	(3,0674E-02)	1,7177E-01
3,5084E-01	7,3810E-01	5,3438E+00	1,4270E-01	1,5008E+00	2,6079E+00	(1,2302E-03)	3,3460E-02	1,3630E+00	9,6642E+00
8,3096E-01	(6,6182E-01)	2,8746E-01	(1,6713E-02)	1,2367E+00	2,2061E-01	(1,6713E-03)	(3,3425E-03)	1,7849E+00	1,8317E+00
9,5837E-01	(6,3401E-01)	3,4917E-01	(2,2972E-02)	1,7918E+00	1,1026E-01	(2,2972E-03)	(4,5943E-03)	7,0752E-01	2,0582E+00
5,7985E-01	1,0847E+02	1,5545E+00	4,2646E-02	3,6111E+00	(3,4392E-02)	(1,7196E-03)	(3,4392E-03)	6,8557E+01	1,3509E+01
4,6555E-01	6,7385E+01	9,4357E-01	(2,2254E-02)	2,1809E+00	(4,4508E-02)	(2,2254E-03)	(4,4508E-03)	4,4214E+01	7,2459E+00
2,8360E+00	(6,7019E-01)	(9,3318E-02)	(2,1209E-02)	1,9088E+00	(4,2417E-02)	(2,1209E-03)	(4,2417E-03)	(2,7147E-01)	9,6711E-01
1,9629E-01	(6,3704E-02)	(5,5741E-02)	(9,9537E-03)	7,5648E-02	(1,9907E-02)	(9,9537E-04)	(1,9907E-03)	7,9630E-03	4,7778E-02
5,6963E-01	(8,6846E-02)	2,1317E-01	(9,8688E-03)	2,4080E-01	(1,9738E-02)	(9,8688E-04)	(1,9738E-03)	2,7633E-02	6,0792E-01
2,3641E-01	(1,3661E-02)	9,8662E-02	(9,4867E-03)	1,4420E-01	(1,8973E-02)	(9,4867E-04)	(1,8973E-03)	(3,3393E-02)	2,8081E-01
2,0319E+01	(3,5327E-02)	1,9576E+01	6,7799E-01	(8,9209E-02)	1,4630E+00	(8,9209E-04)	(1,7842E-03)	(3,5684E-02)	3,5555E+01
2,2929E-01	(5,8318E-01)	3,6581E+00	(3,3135E-02)	2,6508E-02	(6,6270E-02)	(3,3135E-03)	8,4826E-02	(2,2532E-01)	9,8079E-01
9,3359E-04	(2,0539E-02)	(2,3340E-03)	(2,3340E-02)	(2,3340E-01)	(4,6680E-02)	(2,3340E-03)	(4,6680E-03)	(6,9086E-02)	4,7987E+00
7,6606E-02	(4,9285E-02)	1,6071E-02	2,6785E-02	(5,3571E-02)	5,3571E-02	2,6785E-02	2,6785E-02	1,5000E-01	1,9285E-01
8,1042E+00	(6,3233E-01)	8,8526E-01	5,4199E-02	9,9366E-02	1,1743E-01	2,2583E-02	2,3035E-02	1,7479E+00	2,5022E+00
2,8974E-01	(2,1447E-01)	4,6248E+00	1,0139E-01	(9,7488E-02)	8,9689E-02	(9,7488E-04)	3,3536E-02	(5,8493E-02)	9,2185E+00
1,7775E+00	(6,2203E-02)	1,5374E+02	(3,8877E-02)	1,7883E+00	(7,7754E-02)	(3,8877E-03)	1,4773E+00	(1,0886E-01)	3,0542E+01
3,1365E+01	(2,2018E-01)	2,4534E+00	2,2018E-01	(2,3591E-01)	4,4036E-01	(3,9318E-03)	(7,8636E-03)	(3,1454E-01)	3,7179E+01
(9,0242E-03)	(4,7496E-02)	(2,1848E-02)	(1,1874E-02)	(4,7496E-02)	4,7496E-02	(1,1874E-03)	2,3748E-02	(2,4223E-02)	6,6494E-02
1,7381E-02	(4,7509E-02)	3,1634E+00	(1,4485E-02)	1,1588E-02	5,7938E-02	(1,4485E-03)	2,8969E-02	1,3905E-01	7,1843E-01
7,9354E-01	8,1103E+01	3,1166E+00	(1,2857E-02)	8,1514E+00	(2,5714E-02)	4,3714E-02	(2,5714E-03)	5,1259E+01	7,5291E+00
7,9182E-01	(2,6532E-01)	7,4289E-01	(1,4740E-02)	3,5376E-02	(2,9480E-02)	(1,4740E-03)	1,2971E-01	(7,0751E-02)	2,6178E+00
2,3705E-01	(3,5583E-01)	6,8027E-02	(1,3082E-02)	(1,3082E-01)	(2,6164E-02)	(1,3082E-03)	(2,6164E-03)	8,2155E-01	1,3082E-01
2,0929E-02	(6,3181E-02)	(3,6329E-02)	(9,8720E-03)	(9,8720E-02)	(1,9744E-02)	(9,8720E-04)	(1,9744E-03)	(3,6329E-02)	3,3170E-01
3,0049E-02	(9,7458E-02)	(2,2740E-02)	(2,0304E-02)	(2,0304E-01)	(4,0607E-02)	(2,0304E-03)	(4,0607E-03)	(1,5431E-02)	6,4972E-02

Zdroj	ZNL	As mg/hod	Be mg/hod	Cd mg/hod	Co mg/hod	Cr mg/hod	Cu mg/hod	Hg mg/hod
Pražské služby a.s. - spalovna Malešice		(2,8323E+01)	(2,8323E+00)	(5,6647E+00)	(2,8323E+00)	(2,8323E+01)	8,2024E+02	(5,6647E+00)
ČM cement a.s. - závod Radotín (001)		(2,7046E+00)	(2,7046E-01)	(2,7046E-01)	(5,9501E-01)	6,4910E+00	1,1078E+02	8,6547E+00
ČM cement a.s. - závod Radotín (002)		(2,6464E+00)	(2,6464E-01)	(1,5878E+00)	7,8862E+00	1,2703E+01	2,5130E+02	7,9392E+01
ECK Generatting Kladno K4		6,4524E+01	2,3044E+02	(7,6814E-01)	1,2905E+01	1,3827E+02	9,3406E+01	3,9943E+01
Pražská teplárenská a.s. Teplárna Malešice K12		(9,3543E+00)	5,2384E+01	(3,3675E+00)	1,2909E+01	5,7996E+01	2,7689E+01	7,4834E+00
Spolana a.s. Neratovice K6		1,7581E+01	(8,7906E-01)	(8,7906E-01)	(8,7906E-01)	5,9776E+01	4,8876E+01	5,2744E+00
Elektrárna Kolín a.s. K5		9,7006E+01	2,9878E+01	4,0742E+00	7,3298E+01	7,3724E+01	1,5113E+03	1,1253E+01
ČEZ a.s., elektrárna Mělník Blok 11		5,3159E+03	1,2861E+02	(8,5740E+00)	4,9558E+02	1,6462E+03	3,6834E+03	(1,7148E+01)
ČEZ a.s., elektrárna Mělník Blok 9		2,2200E+03	1,5540E+01	(3,7000E+00)	1,0286E+02	5,5500E+02	1,9092E+02	1,1100E+01
Kaučuk a.s., Kralupy K1		5,1668E+01	2,7762E+00	(3,8558E-01)	3,4617E+02	3,9329E+01	1,1938E+02	(7,7116E-01)
Kaučuk a.s., Kralupy K4		3,9094E+01	2,8343E-01	(4,8868E-01)	2,3349E+02	2,7366E+01	5,8446E+01	(9,7736E-01)
EMĚ Energotrans K123		1,0309E+03	2,0617E+01	(3,6817E+00)	1,9145E+01	4,8598E+02	3,9615E+02	(7,3634E+00)
Teplárna E3, Energetika Třinec, a.s. K11		3,8449E+00	1,1308E+00	(3,7695E-01)	5,8804E+00	2,8648E+01	7,3882E+00	(7,5389E-01)
Dalkia ČR, a.s. závod teplárna Karviná K3		5,0495E-01	2,9132E-01	(1,9421E-01)	1,9809E+00	1,7091E+01	4,9718E+00	(3,8842E-01)
Dalkia ČR, a.s. závod teplárna Karviná K1		6,5602E-01	(1,8223E-01)	(1,8223E-01)	3,6446E-02	6,9247E+00	3,2801E-01	(3,6446E-01)
ŽDB, a.s. Bohumín - kuplovna		8,5059E+00	(1,5189E-01)	5,0124E+00	7,5946E-01	2,7340E+01	7,7404E+01	5,4681E+00
OKD, OKK, a.s. provoz koksovna Jan Šverma KB3		3,4460E+00	(1,0769E+00)	(1,0769E+00)	4,3075E-01	2,0892E+02	7,3228E+00	(2,1538E+00)
Teplárna E3, Energetika Třinec, a.s. K12		3,3563E+00	(7,6280E-01)	(7,6280E-01)	9,0010E+00	3,6614E+01	(4,5768E+00)	(1,5256E+00)
Teplárna E2, Energetika Třinec, a.s. K3+K4		9,9048E+00	7,3916E-01	(7,3916E+00)	(7,3916E-01)	5,1741E+01	8,5743E+00	2,2175E+00
Teplárna E3, Energetika Třinec, a.s. K14		5,3805E+01	7,5326E+00	(5,3805E+00)	4,2936E+01	1,6141E+02	2,6343E+02	1,6141E+00
ŽDB, a.s. Bohumín - kotelna		3,6005E+00	2,2003E-01	2,0003E-02	3,3805E+00	5,0007E+00	4,4966E+01	4,0005E-01
Třinecké železářny a.s. - Výroba surového železa		7,6995E+01	(1,7499E+00)	3,9723E+02	3,4998E+00	1,0499E+02	7,6813E+03	2,4149E+02
Biocel Paskov, a.s.		2,4845E+01	(6,5380E-01)	2,4191E+01	4,5766E+00	5,8842E+01	1,2396E+02	6,5380E+00
Dalkia Morava, a.s. Teplárna Frýdek - Místek		2,0302E-01	(9,2284E-02)	(9,2284E-02)	(9,2284E-02)	4,4296E+00	4,6142E-01	(1,8457E-01)
OKD, OKK, a.s. provoz koksovna Jan Šverma KB4		5,8161E+00	(5,0139E-01)	6,0166E-01	3,1086E+00	3,1086E+01	1,7849E+01	(1,0028E+00)
Kaučuk a.s., Kralupy K3		9,1262E+01	5,7038E-01	4,0782E+01	4,1005E+02	2,3386E+01	1,1681E+02	3,7075E+00
ČM cement a.s. - závod Radotín (003)		(3,5538E+00)	(3,5538E-01)	(3,5538E-01)	2,1323E-01	1,9901E+01	8,3870E+00	1,1372E+01
Elektrárna Kolín a.s. K8		1,4478E+01	1,8821E+00	(1,8097E-01)	8,2884E+00	1,4839E+01	5,2409E+01	(3,6194E-01)
ECK Generatting Kladno K3		(7,4534E+00)	(7,4534E-01)	(7,4534E-01)	(7,4534E-01)	1,6397E+01	5,9329E+01	(1,4907E+00)
Příbramská teplárenská a.s.		(7,8070E+00)	(7,8070E-01)	(7,8070E-01)	(7,8070E-01)	(7,8070E+00)	1,9986E+01	(1,5614E+00)

Mn mg/hod	Ni mg/hod	Pb mg/hod	Sb mg/hod	Se mg/hod	Sn mg/hod	Te mg/hod	Tl mg/hod	V mg/hod	Zn mg/hod
7,6077E+02	(5,6647E+01)	(6,2311E+01)	(1,4162E+01)	(1,4162E+02)	(2,8323E+01)	(1,4162E+00)	(2,8323E+00)	(2,8323E+01)	7,5907E+02
9,1648E+02	(5,4092E+00)	2,5423E+01	(1,3523E+00)	(1,3523E+01)	(2,7046E+00)	(1,3523E-01)	3,3537E+00	(5,9501E+00)	9,9529E+01
3,4373E+03	(5,2928E+00)	1,1962E+02	(1,3232E+00)	(1,3232E+01)	(2,6464E+00)	(1,3232E-01)	1,9054E+01	(1,0586E+01)	3,5144E+02
2,2169E+02	(1,2598E+02)	4,6089E+00	(3,8407E+00)	(3,8407E+01)	(7,6814E+00)	(3,8407E-01)	(7,6814E-01)	2,2583E+02	3,1340E+02
4,1720E+01	(4,3030E+01)	7,4834E+00	(4,6771E+00)	(4,6771E+01)	(9,3543E+00)	9,3543E+00	(9,3543E-01)	3,7417E+00	3,9288E+01
(8,7906E-01)	(1,7581E+01)	(5,9776E+00)	1,9339E+01	(4,3953E+01)	2,8130E+01	1,1252E+01	(8,7906E-01)	(8,7906E+00)	4,9228E+01
2,7666E+01	5,8204E+01	4,2139E+02	1,1253E+01	1,1835E+02	2,0565E+02	(9,7006E-02)	2,6386E+00	1,0748E+02	7,6208E+02
2,1315E+03	(1,6976E+03)	7,3736E+02	(4,2870E+01)	3,1724E+03	5,6588E+02	(4,2870E+00)	(8,5740E+00)	4,5785E+03	4,6985E+03
7,7182E+02	(5,1060E+02)	2,8120E+02	(1,8500E+01)	1,4430E+03	8,8800E+01	(1,8500E+00)	(3,7000E+00)	5,6980E+02	1,6576E+03
6,5009E+01	1,2161E+04	1,7428E+02	4,7812E+00	4,0486E+02	(3,8558E+00)	(1,9279E-01)	(3,8558E-01)	7,6862E+03	1,5146E+03
5,1116E+01	7,3986E+03	1,0360E+02	(2,4434E+00)	2,3945E+02	(4,8868E+00)	(2,4434E-01)	(4,8868E-01)	4,8545E+03	7,9557E+02
2,4616E+03	(5,8171E+02)	(8,0997E+01)	(1,8408E+01)	1,6568E+03	(3,6817E+01)	(1,8408E+00)	(3,6817E+00)	(2,3563E+02)	8,3943E+02
3,7167E+01	(1,2062E+01)	(1,0555E+01)	(1,8847E+00)	1,4324E+01	(3,7695E+00)	(1,8847E-01)	(3,7695E-01)	1,5078E+00	9,0467E+00
5,6049E+01	(8,5453E+00)	2,0975E+01	(9,7105E-01)	2,3694E+01	(1,9421E+00)	(9,7105E-02)	(1,9421E-01)	2,7189E+00	5,9817E+01
2,2706E+01	(1,3120E+00)	9,4759E+00	(9,1114E-01)	1,3849E+01	(1,8223E+00)	(9,1114E-02)	(1,8223E-01)	(3,2072E+00)	2,6970E+01
1,7298E+03	(3,0074E+00)	1,6666E+03	5,7719E+01	(7,5946E+00)	1,2455E+02	(7,5946E-02)	(1,5189E-01)	(3,0378E+00)	3,0269E+03
3,7260E+01	(9,4766E+01)	5,9444E+02	(5,3844E+00)	4,3075E+00	(1,0769E+01)	(5,3844E-01)	1,3784E+01	(3,6614E+01)	1,5938E+02
1,5256E-01	(3,3563E+00)	(3,8140E-01)	(3,8140E+00)	(3,8140E+01)	(7,6280E+00)	(3,8140E-01)	(7,6280E-01)	(1,1289E+01)	7,8416E+02
2,1140E+01	(1,3601E+01)	4,4350E+00	7,3916E+00	(1,4783E+01)	1,4783E+01	7,3916E+00	7,3916E+00	4,1393E+01	5,3220E+01
1,9308E+03	(1,5065E+02)	2,1091E+02	1,2913E+01	2,3674E+01	2,7978E+01	5,3805E+00	5,4881E+00	4,1645E+02	5,9616E+02
1,4862E+01	(1,1001E+01)	2,3723E+02	5,2007E+00	(5,0007E+00)	4,6006E+00	(5,0007E-02)	1,7202E+00	(3,0004E+00)	4,7286E+02
4,0003E+02	(1,3999E+01)	3,4599E+04	(8,7495E+00)	4,0248E+02	(1,7499E+01)	(8,7495E-01)	3,3248E+02	(2,4499E+01)	6,8736E+03
2,6078E+03	(1,8306E+01)	2,0399E+02	1,8306E+01	(1,9614E+01)	3,6613E+01	(3,2690E-01)	(6,5380E-01)	(2,6152E+01)	3,0912E+03
(3,5068E-01)	(1,8457E+00)	(8,4901E-01)	(4,6142E-01)	(1,8457E+00)	1,8457E+00	(4,6142E-02)	9,2284E-01	(9,4130E-01)	2,5839E+00
3,0083E+00	(8,2227E+00)	5,4751E+02	(2,5069E+00)	2,0055E+00	1,0028E+01	(2,5069E-01)	5,0139E+00	2,4066E+01	1,2434E+02
8,8010E+01	8,9950E+03	3,4565E+02	(1,4260E+00)	9,0406E+02	(2,8519E+00)	4,8483E+00	(2,8519E-01)	5,6850E+03	8,3504E+02
9,5456E+01	(3,1985E+01)	8,9557E+01	(1,7769E+00)	4,2646E+00	(3,5538E+00)	(1,7769E-01)	1,5637E+01	(8,5292E+00)	3,1558E+02
1,6396E+01	(2,4612E+01)	4,7052E+00	(9,0485E-01)	(9,0485E+00)	(1,8097E+00)	(9,0485E-02)	(1,8097E-01)	5,6824E+01	9,0485E+00
7,9006E+00	(2,3851E+01)	(1,3714E+01)	(3,7267E+00)	(3,7267E+01)	(7,4534E+00)	(3,7267E-01)	(7,4534E-01)	(1,3714E+01)	1,2522E+02
5,7772E+00	(1,8737E+01)	(4,3719E+00)	(3,9035E+00)	(3,9035E+01)	(7,8070E+00)	(3,9035E-01)	(7,8070E-01)	(2,9667E+00)	1,2491E+01

Zdroj	Jednotky	As	Be	Cd	Co	Cr	Cu
Pražské služby a.s. - spalovna Malešice	mg/t odpadu	(1,3788E+00)	(1,3788E-01)	(2,7575E-01)	(1,3788E-01)	(1,3788E+00)	3,9929E+01
ČM cement a.s. - závod Radotín (001)	mg/t slínku	(6,8995E-02)	(6,8995E-03)	(6,8995E-03)	(1,5179E-02)	1,6559E-01	2,8260E+00
ČM cement a.s. - závod Radotín (002)	mg/t slínku	(6,6660E-02)	(6,6660E-03)	(3,9996E-02)	1,9865E-01	3,1997E-01	6,3300E+00
ECK Generatting Kladno K4	mg/MW	2,8563E-01	1,0201E+00	(3,4004E-03)	5,7126E-02	6,1207E-01	4,1348E-01
Pražská teplárenská a.s. Teplárna Malešice K12	mg/t páry	(6,5414E-02)	3,6632E-01	(2,3549E-02)	9,0272E-02	4,0557E-01	1,9363E-01
Spolana a.s. Neratovice K6	mg/t páry	2,0831E-01	(1,0415E-02)	(1,0415E-02)	(1,0415E-02)	7,0825E-01	5,7910E-01
Elektrárna Kolín a.s. K5	mg/t páry	2,7173E+00	8,3691E-01	1,1412E-01	2,0532E+00	2,0651E+00	4,2333E+01
ČEZ a.s., elektrárna Mělník Blok 11	mg/MW _{el}	1,1673E+01	2,8240E-01	(1,8827E-02)	1,0882E+00	3,6148E+00	8,0880E+00
ČEZ a.s., elektrárna Mělník Blok 9	mg/MW _{el}	2,3524E+01	1,6467E-01	(3,9207E-02)	1,0900E+00	5,8811E+00	2,0231E+00
Kaučuk a.s., Kralupy K1	mg/t páry	4,7929E-01	2,5753E-02	(3,5768E-03)	3,2113E+00	3,6483E-01	1,1074E+00
Kaučuk a.s., Kralupy K4	mg/t páry	3,3500E-01	2,4287E-03	(4,1875E-03)	2,0008E+00	2,3450E-01	5,0082E-01
EMĚ Energotrans K123	mg/t páry	1,8812E+00	3,7623E-02	(6,7184E-03)	3,4936E-02	8,8683E-01	7,2290E-01
Teplárna E3, Energetika Třinec, a.s. K11	mg/t páry	2,4646E-02	7,2490E-03	(2,4163E-03)	3,7695E-02	1,8364E-01	4,7360E-02
Dalkia ČR, a.s. závod teplárna Karviná K3	mg/t páry	7,0920E-03	4,0915E-03	(2,7277E-03)	2,7822E-02	2,4004E-01	6,9828E-02
Dalkia ČR, a.s. závod teplárna Karviná K1	mg/t páry	9,6332E-03	(2,6759E-03)	(2,6759E-03)	5,3518E-04	1,0168E-01	4,8166E-03
ŽDB, a.s. Bohumín - kuplovna	mg/t litiny	4,7255E-01	(8,4384E-03)	2,7847E-01	4,2192E-02	1,5189E+00	4,3002E+00
OKD, OKK, a.s. provoz koksovna Jan Šverma KB3	mg/t koksu	8,7535E-02	(2,7355E-02)	(2,7355E-02)	1,0942E-02	5,3068E+00	1,8601E-01
Teplárna E3, Energetika Třinec, a.s. K12	mg/t páry	2,9967E-02	(6,8107E-03)	(6,8107E-03)	8,0366E-02	3,2691E-01	(4,0864E-02)
Teplárna E2, Energetika Třinec, a.s. K3+K4	mg/t páry	9,7488E-02	7,2752E-03	(7,2752E-02)	(7,2752E-03)	5,0926E-01	8,4392E-02
Teplárna E3, Energetika Třinec, a.s. K14	mg/t páry	5,1243E-01	7,1740E-02	(5,1243E-02)	4,0892E-01	1,5373E+00	2,5088E+00
ŽDB, a.s. Bohumín - kotelna	mg/t páry	4,5461E-01	2,7781E-02	2,5256E-03	4,2682E-01	6,3140E-01	5,6775E+00
Třinecké železářny a.s. - Výroba surového železa	mg/t aglomerátu	8,2791E-01	(1,8816E-02)	4,2713E+00	3,7632E-02	1,1290E+00	8,2595E+01
Biocel Paskov, a.s.	mg/t páry	4,7892E-01	(1,2603E-02)	4,6632E-01	8,8222E-02	1,1343E+00	2,3896E+00
Dalkia Morava, a.s. Teplárna Frýdek - Místek	mg/t páry	8,8657E-03	(4,0299E-03)	(4,0299E-03)	(4,0299E-03)	1,9343E-01	2,0149E-02
OKD, OKK, a.s. provoz koksovna Jan Šverma KB4	mg/t koksu	1,6254E-01	(1,4012E-02)	1,6814E-02	8,6873E-02	8,6873E-01	4,9882E-01
Kaučuk a.s., Kralupy K3	mg/t páry	7,6051E-01	4,7532E-03	3,3985E-01	3,4171E+00	1,9488E-01	9,7346E-01
ČM cement a.s. - závod Radotín (003)	mg/t slínku	(9,0844E-02)	(9,0844E-03)	(9,0844E-03)	5,4507E-03	5,0873E-01	2,1439E-01
Elektrárna Kolín a.s. K8	mg/t páry	2,0565E-01	2,6734E-02	(2,5706E-03)	1,1773E-01	2,1079E-01	7,4444E-01
ECK Generatting Kladno K3	mg/t páry	(4,9889E-02)	(4,9889E-03)	(4,9889E-03)	(4,9889E-03)	1,0976E-01	3,9711E-01
Příbramská teplárenská a.s.	mg/t páry	(6,8567E-02)	(6,8567E-03)	(6,8567E-03)	(6,8567E-03)	(6,8567E-02)	1,7553E-01

Hg	Mn	Ni	Pb	Sb	Se	Sn	Te	Tl	V	Zn
(2,7575E-01)	3,7034E+01	(2,7575E+00)	(3,0333E+00)	(6,8938E-01)	(6,8938E+00)	(1,3788E+00)	(6,8938E-02)	(1,3788E-01)	(1,3788E+00)	3,6951E+01
2,2078E-01	2,3379E+01	(1,3799E-01)	6,4855E-01	(3,4497E-02)	(3,4497E-01)	(6,8995E-02)	(3,4497E-03)	8,5553E-02	(1,5179E-01)	2,5390E+00
1,9998E+00	8,6582E+01	(1,3332E-01)	3,0130E+00	(3,3330E-02)	(3,3330E-01)	(6,6660E-02)	(3,3330E-03)	4,7995E-01	(2,6664E-01)	8,8524E+00
1,7682E-01	9,8134E-01	(5,5766E-01)	2,0402E-02	(1,7002E-02)	(1,7002E-01)	(3,4004E-02)	(1,7002E-03)	(3,4004E-03)	9,9971E-01	1,3873E+00
5,2332E-02	2,9175E-01	(3,0091E-01)	5,2332E-02	(3,2707E-02)	(3,2707E-01)	(6,5414E-02)	6,5414E-02	(6,5414E-03)	2,6166E-02	2,7474E-01
6,2493E-02	(1,0415E-02)	(2,0831E-01)	(7,0825E-02)	2,2914E-01	(5,2077E-01)	3,3329E-01	1,3332E-01	(1,0415E-02)	(1,0415E-01)	5,8327E-01
3,1520E-01	7,7496E-01	1,6304E+00	1,1804E+01	3,1520E-01	3,3150E+00	5,7606E+00	(2,7173E-03)	7,3909E-02	3,0107E+00	2,1347E+01
(3,7654E-02)	4,6804E+00	(3,7277E+00)	1,6191E+00	(9,4135E-02)	6,9660E+00	1,2426E+00	(9,4135E-03)	(1,8827E-02)	1,0054E+01	1,0317E+01
1,1762E-01	8,1786E+00	(5,4106E+00)	2,9798E+00	(1,9604E-01)	1,5291E+01	9,4097E-01	(1,9604E-02)	(3,9207E-02)	6,0379E+00	1,7565E+01
(7,1536E-03)	6,0305E-01	1,1281E+02	1,6167E+00	4,4352E-02	3,7556E+00	(3,5768E-02)	(1,7884E-03)	(3,5768E-03)	7,1300E+01	1,4050E+01
(8,3750E-03)	4,3801E-01	6,3399E+01	8,8775E-01	(2,0937E-02)	2,0519E+00	(4,1875E-02)	(2,0937E-03)	(4,1875E-03)	4,1598E+01	6,8172E+00
(1,3437E-02)	4,4919E+00	(1,0615E+00)	(1,4781E-01)	(3,3592E-02)	3,0233E+00	(6,7184E-02)	(3,3592E-03)	(6,7184E-03)	(4,2998E-01)	1,5318E+00
(4,8326E-03)	2,3825E-01	(7,7322E-02)	(6,7657E-02)	(1,2082E-02)	9,1820E-02	(2,4163E-02)	(1,2082E-03)	(2,4163E-03)	9,6653E-03	5,7992E-02
(5,4553E-03)	7,8721E-01	(1,2002E-01)	2,9459E-01	(1,3638E-02)	3,3278E-01	(2,7277E-02)	(1,3638E-03)	(2,7277E-03)	3,8187E-02	8,4012E-01
(5,3518E-03)	3,3342E-01	(1,9266E-02)	1,3915E-01	(1,3379E-02)	2,0337E-01	(2,6759E-02)	(1,3379E-03)	(2,6759E-03)	(4,7096E-02)	3,9603E-01
3,0378E-01	9,6102E+01	(1,6708E-01)	9,2586E+01	3,2066E+00	(4,2192E-01)	6,9195E+00	(4,2192E-03)	(8,4384E-03)	(1,6877E-01)	1,6816E+02
(5,4709E-02)	9,4647E-01	(2,4072E+00)	1,5100E+01	(1,3677E-01)	1,0942E-01	(2,7355E-01)	(1,3677E-02)	3,5014E-01	(9,3005E-01)	4,0485E+00
(1,3621E-02)	1,3621E-03	(2,9967E-02)	(3,4053E-03)	(3,4053E-02)	(3,4053E-01)	(6,8107E-02)	(3,4053E-03)	(6,8107E-03)	(1,0080E-01)	7,0014E+00
2,1826E-02	2,0807E-01	(1,3386E-01)	4,3651E-02	7,2752E-02	(1,4550E-01)	1,4550E-01	7,2752E-02	7,2752E-02	4,0741E-01	5,2382E-01
1,5373E-02	1,8389E+01	(1,4348E+00)	2,0087E+00	1,2298E-01	2,2547E-01	2,6646E-01	5,1243E-02	5,2267E-02	3,9662E+00	5,6777E+00
5,0512E-02	1,8765E+00	(1,3891E+00)	2,9953E+01	6,5665E-01	(6,3140E-01)	5,8089E-01	(6,3140E-03)	2,1720E-01	(3,7884E-01)	5,9705E+01
2,5966E+00	4,3014E+00	(1,5053E-01)	3,7203E+02	(9,4081E-02)	4,3277E+00	(1,8816E-01)	(9,4081E-03)	3,5751E+00	(2,6343E-01)	7,3910E+01
1,2603E-01	5,0269E+01	(3,5289E-01)	3,9322E+00	3,5289E-01	(3,7810E-01)	7,0578E-01	(6,3016E-03)	(1,2603E-02)	(5,0413E-01)	5,9588E+01
(8,0597E-03)	(1,5313E-02)	(8,0597E-02)	(3,7075E-02)	(2,0149E-02)	(8,0597E-02)	8,0597E-02	(2,0149E-03)	4,0299E-02	(4,1105E-02)	1,1284E-01
(2,8023E-02)	8,4070E-02	(2,2979E-01)	1,5301E+01	(7,0058E-02)	5,6047E-02	2,8023E-01	(7,0058E-03)	1,4012E-01	6,7256E-01	3,4749E+00
3,0896E-02	7,3342E-01	7,4958E+01	2,8804E+00	(1,1883E-02)	7,5338E+00	(2,3766E-02)	4,0402E-02	(2,3766E-03)	4,7375E+01	6,9587E+00
2,9070E-01	2,4401E+00	(8,1760E-01)	2,2893E+00	(4,5422E-02)	1,0901E-01	(9,0844E-02)	(4,5422E-03)	3,9972E-01	(2,1803E-01)	8,0670E+00
(5,1412E-03)	2,3290E-01	(3,4960E-01)	6,6835E-02	(1,2853E-02)	(1,2853E-01)	(2,5706E-02)	(1,2853E-03)	(2,5706E-03)	8,0716E-01	1,2853E-01
(9,9777E-03)	5,2882E-02	(1,5964E-01)	(9,1795E-02)	(2,4944E-02)	(2,4944E-01)	(4,9889E-02)	(2,4944E-03)	(4,9889E-03)	(9,1795E-02)	8,3813E-01
(1,3713E-02)	5,0739E-02	(1,6456E-01)	(3,8397E-02)	(3,4283E-02)	(3,4283E-01)	(6,8567E-02)	(3,4283E-03)	(6,8567E-03)	(2,6055E-02)	1,0971E-01

Zdroj	ZNL	fluoranthen ng/m ³	pyren ng/m ³	benzo(a)anthracen ng/m ³	chrysen ng/m ³	benzo(b)fluoranthen ng/m ³
Pražské služby a.s. - spalovna Malešice		1,2163E+02	1,1859E+02	3,0409E+01	9,7308E+01	1,6421E+01
ČM cement a.s. - závod Radotín (001)		1,6624E+01	1,5346E+01	3,1330E+00	8,3122E+00	2,3018E+00
ČM cement a.s. - závod Radotín (002)		1,6017E+01	8,7835E+00	(7,7501E-01)	3,3067E+00	(7,7501E-01)
ECK Generatting Kladno K4		8,0929E+00	5,7126E+00	9,0450E-01	2,2850E+00	(7,1408E-01)
Pražská teplárenská a.s. Teplárna Malešice K12		9,9944E+00	6,7105E+00	2,1417E+00	4,3547E+00	(1,0708E+00)
Spolana a.s. Neratovice K6		8,4909E+00	5,9436E+00	1,4556E+00	4,4880E+00	(9,0974E-01)
Elektrárna Kolín a.s. K5		3,7498E+02	3,9933E+01	2,7758E+00	1,8505E+01	2,8732E+01
ČEZ a.s., elektrárna Mělník Blok 11		1,7979E+01	3,3191E+01	(1,0372E+00)	(1,0372E+00)	(1,0372E+00)
ČEZ a.s., elektrárna Mělník Blok 9		2,1065E+01	4,0298E+01	(1,3738E+00)	(1,3738E+00)	(1,3738E+00)
Kaučuk a.s., Kralupy K1		1,7061E+01	1,9029E+01	(9,8427E-01)	(9,8427E-01)	(9,8427E-01)
Kaučuk a.s., Kralupy K4		2,4831E+01	3,0825E+01	(1,2844E+00)	(1,2844E+00)	(1,2844E+00)
EMĚ Energotrans K123		3,2643E+01	4,4669E+01	(1,2885E+00)	(1,2885E+00)	(1,2885E+00)
Teplárna E3, Energetika Třinec, a.s. K11		1,2234E+02	8,1558E+01	2,9361E+02	6,1169E+02	2,7730E+01
Dalkia ČR, a.s. závod teplárna Karviná K3		1,8287E+02	1,3516E+02	9,1435E+02	9,5410E+02	3,9754E+01
Dalkia ČR, a.s. závod teplárna Karviná K1		1,6024E+03	1,3789E+03	3,1304E+03	2,9068E+03	1,6397E+02
ŽDB, a.s. Bohumín - kuplovna		3,3633E+04	2,2772E+04	2,2772E+03	2,5225E+03	6,6566E+01
OKD, OKK, a.s. provoz koksovna Jan Šverma KB3		2,0019E+03	9,3838E+02	3,6284E+01	1,7516E+02	1,6265E+02
Teplárna E3, Energetika Třinec, a.s. K12		2,5953E+02	1,4830E+02	1,7611E+01	4,7272E+01	1,4830E+01
Teplárna E2, Energetika Třinec, a.s. K3+K4		5,8554E+01	3,9391E+01	4,0456E+00	1,3840E+01	4,4182E+00
Teplárna E3, Energetika Třinec, a.s. K14		2,8433E+01	1,7150E+01	1,6698E+00	6,7697E+00	2,4371E+00
ŽDB, a.s. Bohumín - kotelna		3,8804E+01	2,4058E+01	1,6298E+00	4,6565E+00	(5,8206E-01)
Třinecké železářny a.s. - Výroba surového železa		2,1011E+04	6,3032E+03	2,6614E+03	5,1826E+03	2,3812E+03
Biocel Paskov, a.s.		1,2424E+03	5,5045E+02	3,9318E+02	7,3918E+02	1,1166E+02
Dalkia Morava, a.s. Teplárna Frýdek - Místek		2,1446E+01	4,0561E+01	2,0513E+00	5,1283E+00	3,3101E+00
OKD, OKK, a.s. provoz koksovna Jan Šverma KB4		5,3551E+02	3,3760E+02	2,3865E+01	9,8952E+01	1,0477E+02
Kaučuk a.s., Kralupy K3		7,5727E+01	6,0581E+01	1,3631E+01	4,1397E+01	3,7359E+00
ČM cement a.s. - závod Radotín (003)		8,1264E+01	5,6885E+01	6,3850E+01	1,2770E+02	2,0896E+00
Elektrárna Kolín a.s. K8		6,1687E+01	4,8835E+01	2,7245E+01	8,2249E+01	5,0377E+00
ECK Generatting Kladno K3		3,5550E+01	3,1556E+01	1,3981E+01	3,8746E+01	2,5964E+00
Příbramská teplárenská a.s.		1,2294E+02	9,8353E+01	2,2129E+01	6,7208E+01	6,0651E+00

benzo(k)fluoranthen ng/m ³	benzo(a)pyren ng/m ³	dibenzo(a,h)anthracen ng/m ³	benzo(g,h,i)perylene ng/m ³	indeno(1,2,3-cd)pyren ng/m ³
(4,5613E+00)	(4,5613E+00)	(4,5613E+00)	(4,5613E+00)	(4,5613E+00)
(9,5909E-01)	(9,5909E-01)	(9,5909E-01)	(9,5909E-01)	(9,5909E-01)
(7,7501E-01)	(7,7501E-01)	(7,7501E-01)	(7,7501E-01)	(7,7501E-01)
(7,1408E-01)	(7,1408E-01)	(7,1408E-01)	(7,1408E-01)	(7,1408E-01)
(1,0708E+00)	(1,0708E+00)	(1,0708E+00)	(1,0708E+00)	(1,0708E+00)
(9,0974E-01)	(9,0974E-01)	(9,0974E-01)	(9,0974E-01)	(9,0974E-01)
5,3568E+00	(7,3047E-01)	1,8992E+00	3,5550E+00	6,3308E+00
(1,0372E+00)	(1,0372E+00)	(1,0372E+00)	(1,0372E+00)	(1,0372E+00)
(1,3738E+00)	(1,3738E+00)	(1,3738E+00)	(1,3738E+00)	(1,3738E+00)
(9,8427E-01)	(9,8427E-01)	(9,8427E-01)	(9,8427E-01)	(9,8427E-01)
(1,2844E+00)	(1,2844E+00)	(1,2844E+00)	(1,2844E+00)	(1,2844E+00)
(1,2885E+00)	(1,2885E+00)	(1,2885E+00)	(1,2885E+00)	(1,2885E+00)
1,4681E+01	(6,1169E-01)	(6,1169E-01)	(6,1169E-01)	(6,1169E-01)
2,1865E+01	2,1467E+00	(5,9632E-01)	(5,9632E-01)	(5,9632E-01)
8,9439E+01	1,4534E+01	(5,5899E-01)	2,6086E+00	1,0062E+00
2,8378E+01	1,0160E+01	(5,2552E-01)	5,2552E+00	4,2041E+00
4,5042E+01	5,1298E+00	1,1636E+01	3,0028E+01	5,5051E+01
3,8003E+00	(1,3903E+00)	(1,3903E+00)	(1,3903E+00)	(1,3903E+00)
(7,9847E-01)	(7,9847E-01)	(7,9847E-01)	(7,9847E-01)	(7,9847E-01)
(6,7697E-01)	(6,7697E-01)	(6,7697E-01)	(6,7697E-01)	(6,7697E-01)
(5,8206E-01)	(5,8206E-01)	(5,8206E-01)	(5,8206E-01)	(5,8206E-01)
8,1241E+02	(2,1011E+00)	9,5249E+01	3,6419E+02	2,8014E+02
3,7745E+01	(2,3591E+00)	(2,3591E+00)	7,5491E+00	(2,3591E+00)
1,4453E+00	(6,9932E-01)	(6,9932E-01)	2,7973E+00	(6,9932E-01)
4,0745E+01	1,0477E+01	1,1059E+01	3,2014E+01	4,4238E+01
2,3223E+00	(7,5727E-01)	(7,5727E-01)	(7,5727E-01)	(7,5727E-01)
(8,7068E-01)	(8,7068E-01)	(8,7068E-01)	(8,7068E-01)	(8,7068E-01)
2,9815E+00	1,2851E+00	1,2337E+00	1,2851E+00	1,2337E+00
1,3581E+00	(5,9917E-01)	(5,9917E-01)	(5,9917E-01)	(5,9917E-01)
3,3604E+00	(1,2294E+00)	(1,2294E+00)	(1,2294E+00)	(1,2294E+00)

Zdroj	ZNL	fluoranthen mg/hod	pyren mg/hod	benzo(a)anthracen mg/hod	chrysen mg/hod	benzo(b)fluoranthen mg/hod
Pražské služby a.s. - spalovna Malešice		2,2112E+01	2,1559E+01	5,5280E+00	1,7690E+01	2,9851E+00
ČM cement a.s. - závod Radotín (001)		1,4129E+00	1,3042E+00	2,6628E-01	7,0645E-01	1,9563E-01
ČM cement a.s. - závod Radotín (002)		1,6149E+00	8,8560E-01	(7,8141E-02)	3,3340E-01	(7,8141E-02)
ECK Generatting Kladno K4		2,6327E+00	1,8584E+00	2,9425E-01	7,4336E-01	(2,3230E-01)
Pražská teplárenská a.s. Teplárna Malešice K12		2,5609E+00	1,7195E+00	5,4877E-01	1,1158E+00	(2,7439E-01)
Spolana a.s. Neratovice K6		2,4334E+00	1,7034E+00	4,1715E-01	1,2862E+00	(2,6072E-01)
Elektrárna Kolín a.s. K5		2,9569E+01	3,1489E+00	2,1889E-01	1,4593E+00	2,2657E+00
ČEZ a.s., elektrárna Mělník Blok 11		4,6117E+01	8,5139E+01	(2,6606E+00)	(2,6606E+00)	(2,6606E+00)
ČEZ a.s., elektrárna Mělník Blok 9		1,6965E+01	3,2454E+01	(1,1064E+00)	(1,1064E+00)	(1,1064E+00)
Kaučuk a.s., Kralupy K1		1,9127E+00	2,1334E+00	(1,1035E-01)	(1,1035E-01)	(1,1035E-01)
Kaučuk a.s., Kralupy K4		2,7263E+00	3,3844E+00	(1,4102E-01)	(1,4102E-01)	(1,4102E-01)
EMĚ Energotrans K123		2,8333E+01	3,8771E+01	(1,1184E+00)	(1,1184E+00)	(1,1184E+00)
Teplárna E3, Energetika Třinec, a.s. K11		2,3165E+01	1,5443E+01	5,5595E+01	1,1582E+02	5,2506E+00
Dalkia ČR, a.s. závod teplárna Karviná K3		1,7994E+01	1,3300E+01	8,9968E+01	9,3880E+01	3,9117E+00
Dalkia ČR, a.s. závod teplárna Karviná K1		1,5391E+02	1,3243E+02	3,0065E+02	2,7918E+02	1,5748E+01
ŽDB, a.s. Bohumín - kuplovna		2,8633E+03	1,9387E+03	1,9387E+02	2,1474E+02	5,6669E+00
OKD, OKK, a.s. provoz koksovna Jan Šverma KB3		3,2530E+02	1,5249E+02	5,8961E+00	2,8464E+01	2,6431E+01
Teplárna E3, Energetika Třinec, a.s. K12		4,2410E+01	2,4234E+01	2,8778E+00	7,7247E+00	2,4234E+00
Teplárna E2, Energetika Třinec, a.s. K3+K4		1,6159E+01	1,0870E+01	1,1164E+00	3,8193E+00	1,2192E+00
Teplárna E3, Energetika Třinec, a.s. K14		6,7741E+00	4,0860E+00	3,9784E-01	1,6129E+00	5,8064E-01
ŽDB, a.s. Bohumín - kotelna		1,9904E+00	1,2341E+00	8,3599E-02	2,3885E-01	(2,9857E-02)
Třinecké železářny a.s. - Výroba surového železa		4,7286E+03	1,4186E+03	5,9895E+02	1,1664E+03	5,3590E+02
Biocel Paskov, a.s.		1,0330E+02	4,5766E+01	3,2690E+01	6,1458E+01	9,2840E+00
Dalkia Morava, a.s. Teplárna Frýdek - Místek		8,3338E-01	1,5762E+00	7,9715E-02	1,9929E-01	1,2863E-01
OKD, OKK, a.s. provoz koksovna Jan Šverma KB4		9,2683E+01	5,8431E+01	4,1305E+00	1,7126E+01	1,8134E+01
Kaučuk a.s., Kralupy K3		8,3987E+00	6,7190E+00	1,5118E+00	4,5913E+00	4,1434E-01
ČM cement a.s. - závod Radotín (003)		9,7965E+00	6,8576E+00	7,6973E+00	1,5395E+01	2,5191E-01
Elektrárna Kolín a.s. K8		4,2667E+00	3,3778E+00	1,8844E+00	5,6889E+00	3,4844E-01
ECK Generatting Kladno K3		1,3420E+01	1,1912E+01	5,2777E+00	1,4627E+01	9,8014E-01
Příbramská teplárenská a.s.		2,3636E+01	1,8909E+01	4,2545E+00	1,2921E+01	1,1660E+00

benzo(k)fluoranthen mg/hod	benzo(a)pyren mg/hod	dibenzo(a,h)anthracen mg/hod	benzo(g,h,i)perylene mg/hod	indeno(1,2,3-cd)pyren mg/hod
(8,2920E-01)	(8,2920E-01)	(8,2920E-01)	(8,2920E-01)	(8,2920E-01)
(8,1513E-02)	(8,1513E-02)	(8,1513E-02)	(8,1513E-02)	(8,1513E-02)
(7,8141E-02)	(7,8141E-02)	(7,8141E-02)	(7,8141E-02)	(7,8141E-02)
(2,3230E-01)	(2,3230E-01)	(2,3230E-01)	(2,3230E-01)	(2,3230E-01)
(2,7439E-01)	(2,7439E-01)	(2,7439E-01)	(2,7439E-01)	(2,7439E-01)
(2,6072E-01)	(2,6072E-01)	(2,6072E-01)	(2,6072E-01)	(2,6072E-01)
4,2242E-01	(5,7602E-02)	1,4977E-01	2,8033E-01	4,9922E-01
(2,6606E+00)	(2,6606E+00)	(2,6606E+00)	(2,6606E+00)	(2,6606E+00)
(1,1064E+00)	(1,1064E+00)	(1,1064E+00)	(1,1064E+00)	(1,1064E+00)
(1,1035E-01)	(1,1035E-01)	(1,1035E-01)	(1,1035E-01)	(1,1035E-01)
(1,4102E-01)	(1,4102E-01)	(1,4102E-01)	(1,4102E-01)	(1,4102E-01)
(1,1184E+00)	(1,1184E+00)	(1,1184E+00)	(1,1184E+00)	(1,1184E+00)
2,7798E+00	(1,1582E-01)	(1,1582E-01)	(1,1582E-01)	(1,1582E-01)
2,1514E+00	2,1123E-01	(5,8675E-02)	(5,8675E-02)	(5,8675E-02)
8,5901E+00	1,3959E+00	(5,3688E-02)	2,5054E-01	9,6638E-02
2,4159E+00	8,6494E-01	(4,4738E-02)	4,4738E-01	3,5791E-01
7,3193E+00	8,3359E-01	1,8908E+00	4,8796E+00	8,9458E+00
6,2101E-01	(2,2720E-01)	(2,2720E-01)	(2,2720E-01)	(2,2720E-01)
(2,2034E-01)	(2,2034E-01)	(2,2034E-01)	(2,2034E-01)	(2,2034E-01)
(1,6129E-01)	(1,6129E-01)	(1,6129E-01)	(1,6129E-01)	(1,6129E-01)
(2,9857E-02)	(2,9857E-02)	(2,9857E-02)	(2,9857E-02)	(2,9857E-02)
1,8284E+02	(4,7286E-01)	2,1436E+01	8,1962E+01	6,3048E+01
3,1383E+00	(1,9614E-01)	(1,9614E-01)	6,2765E-01	(1,9614E-01)
5,6163E-02	(2,7176E-02)	(2,7176E-02)	1,0870E-01	(2,7176E-02)
7,0520E+00	1,8134E+00	1,9141E+00	5,5409E+00	7,6565E+00
2,5756E-01	(8,3987E-02)	(8,3987E-02)	(8,3987E-02)	(8,3987E-02)
(1,0496E-01)	(1,0496E-01)	(1,0496E-01)	(1,0496E-01)	(1,0496E-01)
2,0622E-01	8,8889E-02	8,5333E-02	8,8889E-02	8,5333E-02
5,1269E-01	(2,2619E-01)	(2,2619E-01)	(2,2619E-01)	(2,2619E-01)
6,4605E-01	(2,3636E-01)	(2,3636E-01)	(2,3636E-01)	(2,3636E-01)

Zdroj	Jednotky	fluoranthen	pyren	benzo(a)anthracen	chrysen	benzo(b)fluoranthen
Pražské služby a.s. - spalovna Malešice	mg/t odpadu	1,0764E+00	1,0495E+00	2,6910E-01	8,6112E-01	1,4531E-01
ČM cement a.s. - závod Radotín (001)	mg/t slínku	3,6043E-02	3,3271E-02	6,7928E-03	1,8022E-02	4,9906E-03
ČM cement a.s. - závod Radotín (002)	mg/t slínku	4,0678E-02	2,2307E-02	(1,9683E-03)	8,3980E-03	(1,9683E-03)
ECK Generatting Kladno K4	mg/MW	1,1654E-02	8,2266E-03	1,3025E-03	3,2906E-03	(1,0283E-03)
Pražská teplárenská a.s. Teplárna Malešice K12	mg/t páry	1,7909E-02	1,2024E-02	3,8376E-03	7,8031E-03	(1,9188E-03)
Spolana a.s. Neratovice K6	mg/t páry	2,8831E-02	2,0182E-02	4,9425E-03	1,5239E-02	(3,0891E-03)
Elektrárna Kolín a.s. K5	mg/t páry	8,2827E-01	8,8205E-02	6,1313E-03	4,0875E-02	6,3465E-02
ČEZ a.s., elektrárna Mělník Blok 11	mg/MW _{el}	1,0127E-01	1,8695E-01	(5,8422E-03)	(5,8422E-03)	(5,8422E-03)
ČEZ a.s., elektrárna Mělník Blok 9	mg/MW _{el}	1,7977E-01	3,4390E-01	(1,1724E-02)	(1,1724E-02)	(1,1724E-02)
Kaučuk a.s., Kralupy K1	mg/t páry	1,7743E-02	1,9791E-02	(1,0237E-03)	(1,0237E-03)	(1,0237E-03)
Kaučuk a.s., Kralupy K4	mg/t páry	2,3362E-02	2,9001E-02	(1,2084E-03)	(1,2084E-03)	(1,2084E-03)
EMĚ Energotrans K123	mg/t páry	5,1702E-02	7,0750E-02	(2,0409E-03)	(2,0409E-03)	(2,0409E-03)
Teplárna E3, Energetika Třinec, a.s. K11	mg/t páry	1,4849E-01	9,8994E-02	3,5638E-01	7,4246E-01	3,3658E-02
Dalkia ČR, a.s. závod teplárna Karviná K3	mg/t páry	2,5272E-01	1,8679E-01	1,2636E+00	1,3185E+00	5,4939E-02
Dalkia ČR, a.s. závod teplárna Karviná K1	mg/t páry	2,2600E+00	1,9446E+00	4,4149E+00	4,0995E+00	2,3126E-01
ŽDB, a.s. Bohumín - kuplovna	mg/t litiny	1,5907E+02	1,0770E+02	1,0770E+01	1,1930E+01	3,1483E-01
OKD, OKK, a.s. provoz koksovna Jan Šverma KB3	mg/t koksu	8,2632E+00	3,8734E+00	1,4977E-01	7,2303E-01	6,7138E-01
Teplárna E3, Energetika Třinec, a.s. K12	mg/t páry	3,7866E-01	2,1638E-01	2,5695E-02	6,8971E-02	2,1638E-02
Teplárna E2, Energetika Třinec, a.s. K3+K4	mg/t páry	1,5904E-01	1,0699E-01	1,0988E-02	3,7591E-02	1,2000E-02
Teplárna E3, Energetika Třinec, a.s. K14	mg/t páry	6,4515E-02	3,8914E-02	3,7890E-03	1,5361E-02	5,5299E-03
ŽDB, a.s. Bohumín - kotelna	mg/t páry	2,5132E-01	1,5582E-01	1,0555E-02	3,0158E-02	(3,7698E-03)
Třinecké železářny a.s. - Výroba surového železa	mg/t aglomerátu	5,0845E+01	1,5253E+01	6,4403E+00	1,2542E+01	5,7624E+00
Biocel Paskov, a.s.	mg/t páry	1,9913E+00	8,8222E-01	6,3016E-01	1,1847E+00	1,7897E-01
Dalkia Morava, a.s. Teplárna Frýdek - Místek	mg/t páry	3,6392E-02	6,8829E-02	3,4810E-03	8,7025E-03	5,6171E-03
OKD, OKK, a.s. provoz koksovna Jan Šverma KB4	mg/t koksu	2,5901E+00	1,6329E+00	1,1543E-01	4,7861E-01	5,0676E-01
Kaučuk a.s., Kralupy K3	mg/t páry	6,9989E-02	5,5991E-02	1,2598E-02	3,8261E-02	3,4528E-03
ČM cement a.s. - závod Radotín (003)	mg/t slínku	2,5042E-01	1,7530E-01	1,9676E-01	3,9352E-01	6,4394E-03
Elektrárna Kolín a.s. K8	mg/t páry	6,0606E-02	4,7980E-02	2,6768E-02	8,0808E-02	4,9495E-03
ECK Generatting Kladno K3	mg/t páry	8,9828E-02	7,9735E-02	3,5326E-02	9,7903E-02	6,5605E-03
Příbramská teplárenská a.s.	mg/t páry	2,0759E-01	1,6607E-01	3,7366E-02	1,1348E-01	1,0241E-02

benzo(k)fluoranthen	benzo(a)pyren	dibenzo(a,h)anthracen	benzo(g,h,i)perylen	indeno(1,2,3-cd)pyren
(4,0365E-02)	(4,0365E-02)	(4,0365E-02)	(4,0365E-02)	(4,0365E-02)
(2,0794E-03)	(2,0794E-03)	(2,0794E-03)	(2,0794E-03)	(2,0794E-03)
(1,9683E-03)	(1,9683E-03)	(1,9683E-03)	(1,9683E-03)	(1,9683E-03)
(1,0283E-03)	(1,0283E-03)	(1,0283E-03)	(1,0283E-03)	(1,0283E-03)
(1,9188E-03)	(1,9188E-03)	(1,9188E-03)	(1,9188E-03)	(1,9188E-03)
(3,0891E-03)	(3,0891E-03)	(3,0891E-03)	(3,0891E-03)	(3,0891E-03)
1,1832E-02	(1,6135E-03)	4,1951E-03	7,8524E-03	1,3984E-02
(5,8422E-03)	(5,8422E-03)	(5,8422E-03)	(5,8422E-03)	(5,8422E-03)
(1,1724E-02)	(1,1724E-02)	(1,1724E-02)	(1,1724E-02)	(1,1724E-02)
(1,0237E-03)	(1,0237E-03)	(1,0237E-03)	(1,0237E-03)	(1,0237E-03)
(1,2084E-03)	(1,2084E-03)	(1,2084E-03)	(1,2084E-03)	(1,2084E-03)
(2,0409E-03)	(2,0409E-03)	(2,0409E-03)	(2,0409E-03)	(2,0409E-03)
1,7819E-02	(7,4246E-04)	(7,4246E-04)	(7,4246E-04)	(7,4246E-04)
3,0217E-02	2,9667E-03	(8,2409E-04)	(8,2409E-04)	(8,2409E-04)
1,2614E-01	2,0498E-02	(7,8837E-04)	3,6791E-03	1,4191E-03
1,3422E-01	4,8052E-02	(2,4855E-03)	2,4855E-02	1,9884E-02
1,8592E-01	2,1174E-02	4,8030E-02	1,2395E-01	2,2724E-01
5,5447E-03	(2,0285E-03)	(2,0285E-03)	(2,0285E-03)	(2,0285E-03)
(2,1687E-03)	(2,1687E-03)	(2,1687E-03)	(2,1687E-03)	(2,1687E-03)
(1,5361E-03)	(1,5361E-03)	(1,5361E-03)	(1,5361E-03)	(1,5361E-03)
(3,7698E-03)	(3,7698E-03)	(3,7698E-03)	(3,7698E-03)	(3,7698E-03)
1,9660E+00	(5,0845E-03)	2,3050E-01	8,8131E-01	6,7793E-01
6,0495E-02	(3,7810E-03)	(3,7810E-03)	1,2099E-02	(3,7810E-03)
2,4525E-03	(1,1867E-03)	(1,1867E-03)	4,7468E-03	(1,1867E-03)
1,9708E-01	5,0676E-02	5,3492E-02	1,5484E-01	2,1397E-01
2,1463E-03	(6,9989E-04)	(6,9989E-04)	(6,9989E-04)	(6,9989E-04)
(2,6831E-03)	(2,6831E-03)	(2,6831E-03)	(2,6831E-03)	(2,6831E-03)
2,9293E-03	1,2626E-03	1,2121E-03	1,2626E-03	1,2121E-03
3,4316E-03	(1,5140E-03)	(1,5140E-03)	(1,5140E-03)	(1,5140E-03)
5,6741E-03	(2,0759E-03)	(2,0759E-03)	(2,0759E-03)	(2,0759E-03)

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)

Zdroj	ZNL	volná rtuť ng/m ³	vázaná rtuť ng/m ³
Pražské služby a.s. - spalovna Malešice		8,9875E+03	1,4003E+03
ČM cement a.s. - závod Radotín (001)		2,9352E+03	6,6268E+02
ČM cement a.s. - závod Radotín (002)		4,7616E+02	6,2153E+03
ECK Generatting Kladno K4		2,0164E+03	5,6018E+02
Pražská teplárenská a.s. Teplárna Malešice K12		2,8387E+03	5,7970E+02
Spolana a.s. Neratovice K6		4,9743E+03	5,4751E+02
Elektrárna Kolín a.s. K5		4,8485E+03	8,9420E+02
ČEZ a.s., elektrárna Mělník Blok 11		7,0541E+03	8,2001E+02
ČEZ a.s., elektrárna Mělník Blok 9		2,9526E+03	1,3336E+03
Kaučuk a.s., Kralupy K1		4,4786E+02	1,0007E+03
Kaučuk a.s., Kralupy K4		1,2396E+03	1,4229E+03
EMĚ Energotrans K123		5,2074E+03	1,4477E+03
Teplárna E3, Energetika Třinec, a.s. K11		9,1205E+01	9,7109E+02
Dalkia ČR, a.s. závod teplárna Karviná K3		9,8127E+01	1,6194E+03
Dalkia ČR, a.s. závod teplárna Karviná K1		1,5200E+02	1,8560E+03
ŽDB, a.s. Bohumín - kuplovna		5,7210E+02	9,2950E+02
OKD, OKK, a.s. provoz koksovna Jan Šverma KB3		5,1239E+02	4,0569E+03
Teplárna E3, Energetika Třinec, a.s. K12		4,9146E+02	3,5549E+03
Teplárna E2, Energetika Třinec, a.s. K3+K4		7,4484E+02	1,0231E+03
Teplárna E3, Energetika Třinec, a.s. K14		1,3555E+03	1,8928E+03
ŽDB, a.s. Bohumín - kotelna		6,8812E+02	1,6789E+03
Třinecké železářny a.s. - Výroba surového železa		1,0992E+03	2,8469E+03
Biocel Paskov, a.s.		2,3473E+03	4,2129E+03
Dalkia Morava, a.s. Teplárna Frýdek - Místek		1,9971E+02	1,9536E+03
OKD, OKK, a.s. provoz koksovna Jan Šverma KB4		8,8571E+02	2,0506E+03
Kaučuk a.s., Kralupy K3		2,3851E+02	5,9770E+02
ČM cement a.s. - závod Radotín (003)		1,8717E+03	4,0442E+02
Elektrárna Kolín a.s. K8		3,5213E+03	1,9211E+02
ECK Generatting Kladno K3		1,5713E+03	3,8844E+02
Příbramská teplárenská a.s.		2,6197E+03	2,4694E+02