

TABULKA č. 1 Bilance zdrojové části zpracování ropy v ČR - běžný měsíc roku 2008, 2009, 2010

Table 1 Source Part Balance of Crude Oil Processing in the CR - current Month in 2008, 2009, 2010

PROSINEC 2008, 2009, 2010

DECEMBER 2008, 2009, 2010

(v tis.tun)

(in 1000 Metric Tons)

| Položky bilance Balance Items | | k ó d E N E P A L 1204 | | | | | | | | | | |
|----------------------------------|--|------------------------|---|--|--|---|--------------------------|-------------------------------------|-----|-----|--|---|
| | | 300 | 410 | 302 | D | E + F + G + H | 540 | 550 | 555 | 545 | 304 | A+B+C+D+H |
| | | A | B | C | D | E + F + G + H | E | F | G | H | I | A+B+C+D+H |
| | | Ropa Crude Oil | Zemní plyn kapalný Natural Gas Liquids | Rafinérské poloprodukty Refinery Feedstocks | Aditiva/ Oxygenáty (vč. Biosložek) Additives/ Oxygenates (incl. Biofuels) | z toho/ of which Biosložky celkem Biofuels TOTAL | v tom / in which | | | | Ostatní uhlovodíky Other Hydrocarbons | CELKEM SUROVINY TOTAL A to D + H |
| | | | | | Bioethanol | BioETBE | FAME (MEŘO) Biodiesel | Ostatní biosložky Other Biofuels | | | | |
| + | Domácí produkce (těžba, výroba, nákup) Indigenous Production | 2008 | 21 | x | 7 | x | x | x | x | x | | 28 |
| | | 2009 | 17 | x | 8 | x | x | x | x | x | | 25 |
| | | 2010 | 15 | x | 9 | x | x | x | x | x | | 24 |
| + | Z jiných zdrojů (např. Biosložky) Other Sources (e.g. Biofuels) | 2008 | x | x | 11 | 11 | 3 | 1 | 7 | | | 11 |
| | | 2009 | x | x | 19 | 19 | 7 | 1 | 11 | | | 19 |
| | | 2010 | x | x | 30 | 30 | 6 | 2 | 22 | | | 30 |
| + | Zpětné toky z petroch.prům. do rafinérií - Backflows from Petrochemical Industry | 2008 | x | x | 7 | x | x | x | x | x | x | 7 |
| | | 2009 | x | x | 6 | x | x | x | x | x | x | 6 |
| | | 2010 | x | x | 4 | x | x | x | x | x | x | 4 |
| + | Převedené produkty Products Transferred | 2008 | x | x | 7 | x | x | x | x | x | x | 7 |
| | | 2009 | x | x | 13 | x | x | x | x | x | x | 13 |
| | | 2010 | x | x | 5 | x | x | x | x | x | x | 5 |
| + | Dovoz Total Imports | 2008 | 726 | | 5 | x | x | x | x | x | | 731 |
| | | 2009 | 563 | | 3 | x | x | x | x | x | | 566 |
| | | 2010 | 622 | | 1 | x | x | x | x | x | | 623 |
| - | Vývoz Total Exports | 2008 | 2 | | | x | x | x | x | x | | 2 |
| | | 2009 | 1 | | | x | x | x | x | x | | 1 |
| | | 2010 | 2 | | | x | x | x | x | x | | 2 |
| - | Přímé užití suroviny Direct Use (incl. transfers to consumption) | 2008 | | | 5 | 5 | 2 | | 3 | | | 5 |
| | | 2009 | | | 8 | 8 | 3 | | 5 | | | 8 |
| | | 2010 | | | 13 | 13 | 3 | | 10 | | | 13 |
| - | Zvýšení (+), snížení (-) zásob Stock Change (+ or -) | 2008 | 96 | -2 | 9 | 8 | 1 | 1 | 6 | | | 103 |
| | | 2009 | -27 | -1 | | -1 | 1 | -1 | -1 | | | -28 |
| | | 2010 | 11 | 1 | 2 | 3 | -1 | 1 | 3 | | | 14 |
| = | Rafinérský vstup (vypočtený) Refinery Intake (Calculated) | 2008 | 649 | 16 | 9 | -2 | | | -2 | | | 674 |
| | | 2009 | 606 | 20 | 22 | 12 | 3 | 2 | 7 | | | 648 |
| | | 2010 | 624 | 8 | 25 | 14 | 4 | 1 | 9 | | | 657 |
| - | Statistický rozdíl Statistical Difference | 2008 | | | -4 | -4 | -1 | | -3 | | | -4 |
| | | 2009 | -6 | | | | | | | | | -6 |
| | | 2010 | | | | | | | | | | |
| = | Rafinérský vstup (zjištěný) Refinery Intake (Observed) | 2008 | 649 | 16 | 13 | 2 | 1 | | 1 | | | 678 |
| | | 2009 | 612 | 20 | 22 | 12 | 3 | 2 | 7 | | | 654 |
| | | 2010 | 624 | 8 | 25 | 14 | 4 | 1 | 9 | | | 657 |
| - | Rafinérské ztráty Refinery Losses | 2008 | 4 | | | | | | | | | 4 |
| | | 2009 | 10 | | | | | | | | | 10 |
| | | 2010 | 9 | | | | | | | | | 9 |

Statistické rozdíly u položek "Biosložky" (-1), (-3) a (-4 kt) jsou způsobeny aktuálním zařazením respondentů, kteří nebyli v minulosti sledováni.

Statistical Differences concerning items "Biofuels" (-1), (-3) a (-4 kt) are caused by implementation stocks of a subjects which were not surveyed in the past.

Statistický rozdíl u položky "Ropa" (-6kt) je způsoben vyšším stavem zásob, který byl zjištěn v zásobnících a ropovodech při závěrečné inventuře zásob ve 12/09.

Statistical Difference concerning item "Crude Oil" (-6kt) was caused by higher stock levels that were found in refinery tanks, bulk terminals and pipeline tankages during final stock-taking in 12/09.