**OBRAZAC ZA IZRADU KOMERCIJALNE PONUDE –CRM i RM**

**PONUĐAČ: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Ponuda broj: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

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| **R. br.** | **Naziv** | **Traženi Proizvođač** | **Kol.** | **Jed. cijena u \_\_\_ bez PDV-a** | **Ukupno u \_\_ bez PDV-a** | **Ponuđeni Proizvođač** | **Napomena** |
| 1 | CRM za kinematsku viskoznost N10 | Paragon/Cannon | 500 mL |  |  |  | # |
| 2 | CRM za kinematsku viskoznost N35 | Paragon/Cannon | 500 mL |  |  |  |
| 3 | CRM za kinematsku viskoznost N44 | Paragon/Cannon | 500 mL |  |  |  |
| 4 | CRM za kinematsku viskoznost N100 | Paragon/Cannon | 500 mL |  |  |  |
| 5 | CRM za kinematsku viskoznost N350 | Paragon/Cannon | 500 mL |  |  |  |
| 6 | CRM za kinematsku viskoznost N1000 | Paragon/Cannon | 500 mL |  |  |  |
| 7 | CRM za kinematsku viskoznost S20 | Paragon/Cannon | 500 mL |  |  |  |
| 8 | CRM za kinematsku viskoznost S60 | Paragon/Cannon | 500 mL |  |  |  |
| 9 | CRM za kinematsku viskoznost S200 | Paragon/Cannon | 500 mL |  |  |  |
| 10 | CRM za kinematsku viskoznost S600 | Paragon/Cannon | 500 mL |  |  |  |
| 11 | V-26 Wear Metal Standards 10 ppm | N0776130, PE | 100 g |  |  |  | # (V26 elemenata: Ag, Al, B, Ba, Bi, Ca, Cd, Cr, Cu, Fe, In, Li, K, Mg, Mn, Mo, Na, Ni, P, Pb, Sb, Si, Sn, Ti, V i Zn);  Matrix; Hydrocarbon Oil |
| 12 | V-26 Wear Metal Standards 30 ppm | N0776132, PE | 100 g |  |  |  |
| 13 | V-26 Wear Metal Standards 50 ppm | N0776134, PE | 100 g |  |  |  |
| 14 | V-26 Wear Metal Standards 100 ppm | N0776136, PE | 100 g |  |  |  |
| 15 | V-26 Wear Metal Standards 300 ppm | N0776138, PE | 100 g |  |  |  |
| 16 | V-26 Wear Metal Standards 500 ppm | N0776140, PE | 100 g |  |  |  |
| 17 | V-26 Wear Metal Standards 900 ppm | N0776142, PE | 100 g |  |  |  |
| 18 | pH pufer 4 | C.ERBA/HANNA | 500 mL |  |  |  | # Standardizovani na 25ºC sa tačnošću ±0,01 |
| 19 | pH pufer 7 | C.ERBA/HANNA | 500 mL |  |  |  |
| 20 | pH pufer 8 | C.ERBA/HANNA | 500 mL |  |  |  |
| 21 | pH pufer 9 | C.ERBA/HANNA | 500 mL |  |  |  |
| 22 | pH pufer 10 | C.ERBA/HANNA | 500 mL |  |  |  |
| 23 | CRM Acid Number 0,1  (VHG-AN-01-400G) | VHG | 400 g |  |  |  | # |
| 24 | CRM TAN 025 | Paragon/VHG | 50 g |  |  |  |
| 25 | CRM TBN 10 | Paragon/VHG  ALK-TBN10 | 50 g |  |  |  |
| 26 | Parti-Count™ Particle Count Verification Fluid: 5 mg/L ISO MTD | VHG-PCMTD-5-500 | 500 mL |  |  |  | # |
| 27 | Standardna vrijednost od 1413 μS/cm | HANNA | 500 mL |  |  |  | # Standardizovani na 25ºC sa tačnošću ±1,0% |
| 28 | Standardna vrijednost od 84 μS/cm | HANNA | 500 mL |  |  |  |
| 29 | Standardna vrijednost od 147 μS/cm | HANNA | 500 mL |  |  |  |
| 30 | Coulor Reference Standard, ASTM Color 3,0 | Paragon/VHG  ALK-ASTM30 | 500 mL |  |  |  | # |
| 31 | Coulor Reference Standard, SAYBOLT 25 | Paragon | 500 mL |  |  |  | # 134070 |
| 32 | CRM-FCLU-2, (Flash Point St. Cleveland), Nominalna vrijednost 265,0°C! | Paragon | 3x80 g |  |  |  | # Lubricant |
| 33 | CRM-PMCC-Mid, (Flash Point St. Pensky Martens, A), Nominalna vrijednost 141,0°C! | Paragon | 3x80 g |  |  |  | # Mineral Oil |
| 34 | CRM-PMGO-4-Low, (Flash Point St. Pensky Martens, A), Nominalna vrijednost 57,3°C! | Paragon | 3x80 g |  |  |  | # Diesel |
| 35 | CRM-DELU-2, (Density Standard), Nominalna vrijednost na 15°C je 0,8837 g/mL! | Paragon | 250 mL |  |  |  | # Lubricant |
| 36 | CRM-CPGO-5, (Cloud Point), Nominalna vrijednost  -7,6°C! | Paragon | 250 mL |  |  |  | # Diesel |
| 37 | CRM-PPLU-1, (Pour Point), Nominalna vrijednost  -26,1°C! | Paragon/VHG  ALK-CRM-PPLU1 | 250 mL |  |  |  | # Lubricant |
| 38 | Neorganski „Wet Chemical“ COD 50 | - | 500 mL |  |  |  | # 6.234998 |
| 39 | Neorganski „Wet Chemical“ BOD | Fisher | 500 mL |  |  |  | # |
| 40 | Kjeldahl Nitrogen, Total (TKN) 1000mg/L Calibration Standard | Sigma, Merck,  TKN1000 | 500 mL |  |  |  | # |
| 41 | Congener Calibration Mix PCBs 10,0 ± 0,1ppm  (14 komponenti) | Acuu Standard | 1 mL |  |  |  | # Matrix Isooctane AE-00061 |
| 42 | Sulphur Content ASTM D 5453, ISO 20846 Sertifikovana vrijednost 7,5mg/kg | Paragon S. | 50 mL |  |  |  | #CRM-SUGo-2, Matrix Diesel |
| 43 | Sulphur in Light Mineral Oil (ASTM D 4294) Sertifikovana vrijednost: 5000 ppm/ 0,5000% (w/w | Paragon S. | 100 mL |  |  |  | CRM LMSU-14 |
| 44 | CRM CVCO 5W-30 | Cannon | 0,5L |  |  |  | #9727-S00.032 |
| 45 | CRM CVCO 10W-30 | Cannon | 0,5L |  |  |  | #9727-S01.032 |
| 46 | CRM CVCO 15W-40 | Cannon | 0,5L |  |  |  | #9727-S02.032 |
| 47 | CL 250 | Cannon | 250 mL |  |  |  | #9727-N22 |
| 48 | Volatility Reference Oil SNCal-150 | TANNAS | 0,94 L |  |  |  | #030032 |
| 49 | Volatility Reference Oil  SNL-75 | TANNAS | 0,94 L |  |  |  | #030035 |
| 50 | Volatility Reference Oil  NCO-12 | TANNAS | 0,94 L |  |  |  | #030039 |
| 51 | Volatility Reference Oil  SNH-130 | TANNAS | 0,94 L |  |  |  | #030038 |
| 52 | RM-Foam Tendency Oil  (F-100) | TANNAS | 3,78 L |  |  |  | #050004 |
| 53 | RM-Foam Tendency Oil  (F-200) | TANNAS | 2x1,89 L |  |  |  | #040005 |
| 54 | RPVOT Referenc Oil-QMR | Tannas | 2x0,94 L |  |  |  | #030028 |
| 55 | Mineral Oil Standard Mixture Typa A and B for  ISO 9377-2; 10,00 mg/ml | Sigma-Aldrich | 2 mL |  |  |  | 18602-2ML-F  Pcode:102092792 |
| 56 | Cellulose microcrystalline | Merck | 1 kom. |  |  |  | 1.02330.  0500 |
| 57 | Density Standard Fluid Kit | Rudolph | 1 kom. |  |  |  | P/N A22355-H2O |
| 58 | Water Standard 1%, 10x8mL | Supelco | 1 set |  |  |  | 1.88052.  0010 |
| 59 | Water Standard 0,01%, 10x8mL | Supelco | 1 set |  |  |  | 1.88050.  0010 |
| 60 | Sulfur and Nitrogen Standard | VHG-SN-SET1 | 1 set |  |  |  | Matrix: Isooctane |
| NAČIN PLAĆANJA (preferiramo odloženo 45 radnih dana) | | | |  | | | |
| ROK ISPORUKE | | | |  | | | |
| MJESTO ISPORUKE | | | |  | | | |
| GARANTNI ROK | | | |  | | | |
| ROK VAŽENJA PONUDE | | | |  | | | |

Datum: \_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Potpis i pečat Ponuđača