

G.S.R. 5(E).—POWERS CONFERRED BY SECTIONS 6 AND 25 OF THE ENVIRONMENT (PROTECTION) ACT, 1986 (29 OF 1986), THE CENTRAL G

gqo-33004/99 REGD. NO. D. 1=33004/99 Che Gazette of -3Jndia No. 5] 5] EXTRAORDINARY PART 11—Section 3—Sub-section (i) PUBLISHED BY AUTHORITY 3, 2019/1\*V 13, 1940 NEW DELHI, THURSDAY, JANUARY 3, 2019/PAUSHA 13, 1940 qqfT0T, fltũ#r, 3 2019 qrsrfi. (&a-TUT) 1986 (1986 29) 6 25 fãAHrq\*r, 1986 a-a-I-fi waft: \_ 1 . (1) 2018 (2) it wq-r-ãi 2. (&a-TUT) fiAHrq\*r, 1986 31T#r-1 112 q-r-tFTT fifi. 2 3 4 "113 46 GI/2019 2 THE GAZETTE OF INDIA : EXTRAORDINARY (2) 3Tfha--q 500C 3 -ä-a-r-u-r 150C ft.u-r/m3 2000C F) oc, 3Tfha--q (4), mm, q-rq-r, mm, 20 10 q-l-ãi 20 300 35 18 0.10 2020 Q-ofr [PARTII SEC. 3(i)] 20 10 20 300 35 18 0.20 • (3) t, 18 1448fr-13 -6T 4.0) 14] (4) 22 mm, 2018 1459:2018 #öm), 75.160.20 fir.#. 3(i)] 3 3, (i) 844 (4), 19 1986 q-r.\*rrfi. 1095 (q), 9 2018 MINISTRY OF ENVIRONMENT, FOREST AND CLIMATE CHANGE NOTIFICATION New Delhi, the 3rd January, 2019 G.S.R. 5(E).—In exercise of the powers conferred by sections 6 and 25 of the Environment (Protection) Act, 1986 (29 of 1986), the Central Government hereby makes the following rules further to amend the Environment (Protection) Rules, 1986,namely: Short title and commencement-HI) These rules may be called the Environment (Protection) Amendment Rules, 2018. (2) They shall come into force on the date of their publication in the Official Gazette

**2. In the Environment (Protection) Rules, 1986, in the Schedule** —I, after serial number 112 and the entries relating thereto, the following serial number and entries shall be inserted, namely: Industry Parameter No. "113 Kerosene Characteristic standards Appearance Acidity, inorganic Burning quality(2) (a) Char value, mg/kg of oil consumed, Max (b) Bloom on glass Chimney Colour (a) Saybolt (in case of undyed Kerosene) Min (b) Visual (in case of dyed Kerosene) Copper strip corrosion for 3 h at 500C Density at 150C, kg/m3 Distillation (a) Percent recovered below 2000C, percent (v/v), Min Standard 4 Requirement Grade A Clear and bright. Free from un- dissolved water, foreign matter and other visible impurities Nil 20 Not darker than grey 10 Blue Not worse than No. I Not limited, but to be reported 20 Grade B Clear and bright. Free from un- dissolved water, foreign matter and other visible impurities Nil 20 Not darker than grey 10 Blue Not worse than No. I Not limited, but to be reported 20 4 NOTES: THE GAZETTE OF INDIA : EXTRAORDINARY [PART 11 35 18 SEC. 3(i)] (b) Final boiling point, o C, Max Flash point (Abel), o C, Min Smoke point , mm, Min Total sulphur content, percent ' m/m, Max 35 18 0.10 \*The Ministry of Petroleum and Natural Gas shall make efforts to produce and supply Grade A Kerosene by 2020. (1) In case of dispute, this shall be the referee method. (2) This test is to be done at refinery end. (3) Where Saybolt chromo meter is not available Lovibond colour of the sample kept in an 18 cell may be measured according to IS 1448: P-13 in which case the colour shall not be deeper than standard white (IP 4.0), however, in case of dispute [P: 14] shall be referee method. (4) For supplies to Defence and Railway signal lamps the smoke point of the product shall be 22 mm, Minimum. (5) For all other specifications i.e. test methods, scope, references, grades, requirements, packing and marketing and sampling. It is require to meet Indian Standard IS 1459:2018 for Kerosene — Specifications (Fourth Revision), ICS No. 75.160.20, published in July, 2018'. Note : [F. No. Q-15017/01/2018-CPW] Dr. A. SENTHIL VEL, Scientist 'G' The principal rules were published in the Gazette of India, Extraordinary, Part 11, Section 3, Sub-section (i) vide number S.O. 844 (E), dated the 19dl November, 1986 and last amended vide notification G.S.R. 1095(E), dated the 9dl November, 2018. Uploaded by Dte. of Printing at Government of India Press, Ring Road, Mayapuri, New Delhi- 1 10064 and Published by the Controller of Publications, Delhi- 110054. MANOJ Digitally signed by MANOJ KUMAR VERMA KUMAR VERMA Date: 2019.01.07 140003 +0530'