

2019 9

2019026

2019 12

2020 1 ~3

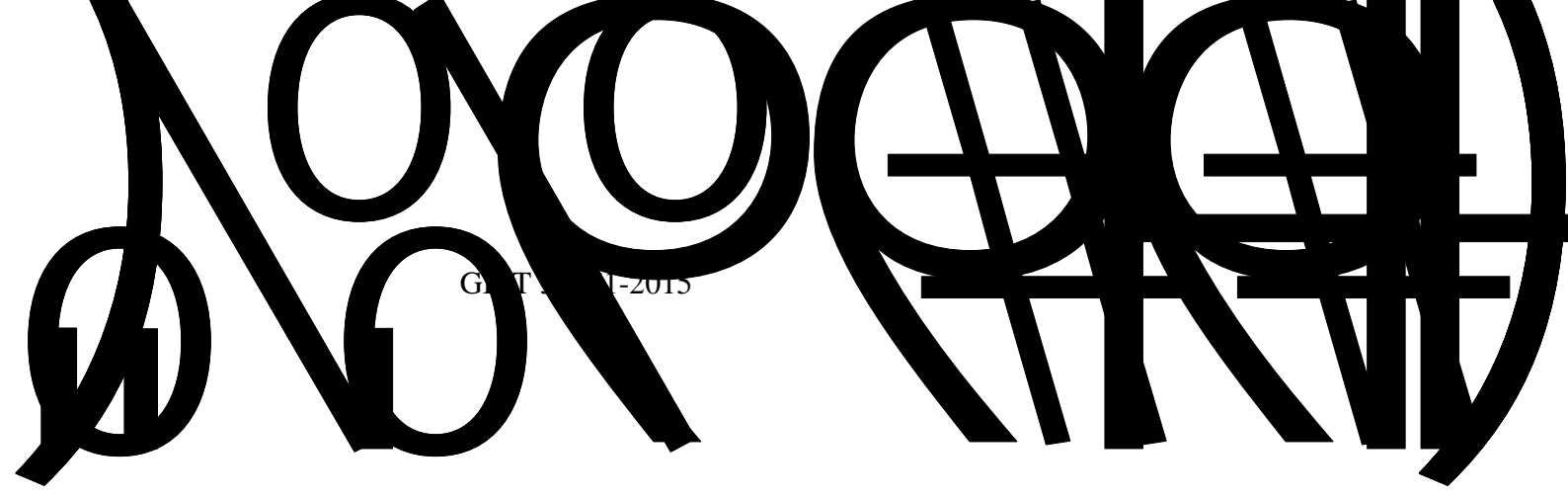
2020 4 ~7

2020 8 ~10

2020 12

GB/T 1.1-2020

1



G.T. 11-2015

6 GB 17167 GB/T 29454 GB  
24789

7 II II



|     | m <sup>3</sup> /t | GB/T 18916.5 |
|-----|-------------------|--------------|
|     |                   | 50%          |
| 1#  | 12.0              |              |
| 2#  | 8.0               | 20.5         |
| 3#  | 9.91              |              |
| 1#  | 11.3              |              |
| 2#  | 7                 |              |
| 3#  | 7                 |              |
| 4#  | 5.24              | 15           |
| 5#  | 10.37             | 22.5         |
| 6#  | 5.27              |              |
| 7#  | 5.5               | 32.5         |
| 8#  | 5.5               |              |
| 9#  | 5                 |              |
| 10# | 10                |              |
| 11# | 18                |              |
| 12# | 7.1               |              |
| 1#  | 21                |              |

|  |      |      |
|--|------|------|
|  |      | 8" u |
|  | 15   | 37   |
|  | 2.5  | 50   |
|  | 32.5 |      |
|  | 20   | 50   |
|  | &)   |      |
|  | &)   | 8" u |

2015

4027.67 t

1.4%

2016

)

|                  |  |              |
|------------------|--|--------------|
|                  |  |              |
|                  |  | 140 kgce/Adt |
|                  |  | 60 kgce/Adt  |
|                  |  | 210 kgce/t   |
|                  |  | 300 kgce/t   |
|                  |  | 300 kgce/t   |
| <sup>a</sup> Adt |  |              |

18                      30

6

\*

|  |     | kgce/t | GB31825<br>kgce/t | kgce/t                       |
|--|-----|--------|-------------------|------------------------------|
|  | 1#  | 254    | 350               | /                            |
|  | 2#  | 254    |                   |                              |
|  | 1#  | 210    | 300<br>440        | /                            |
|  | 2#  | 220    |                   |                              |
|  | 3#  | 169    |                   |                              |
|  | 4#  | 230    |                   |                              |
|  | 5#  | 230    |                   |                              |
|  | 6#  | 220    |                   |                              |
|  | 7#  | 300    |                   |                              |
|  | 8#  | 620    |                   |                              |
|  | 9#  | 192    |                   |                              |
|  | 10# | 293    |                   |                              |
|  | 1#  | 550    |                   | DB37/781 700<br>DB35/986 780 |
|  | 2#  | 422    |                   | Q/TZLM 001 645               |
|  | 1#  | 230    | 300               | /                            |
|  | 2#  | 200    |                   |                              |
|  | 3#  | 218    |                   |                              |
|  | 4#  | 260    |                   |                              |
|  | 5#  | 208    |                   |                              |
|  | 1#  | 639    |                   | DB32/2060:<br>1080           |
|  | 2#  | 420    |                   |                              |
|  | 3#  | 827    |                   |                              |
|  | 4#  | 480    |                   |                              |
|  | 5#  | 810    |                   | 850                          |

|   |    |     |  |  |
|---|----|-----|--|--|
|   | 6# | 364 |  |  |
| 1 |    |     |  |  |
| 2 |    |     |  |  |

+

|  |        |     |
|--|--------|-----|
|  |        | 300 |
|  |        | 300 |
|  | kgce/t | 650 |
|  |        | 300 |
|  |        | 700 |
|  |        | 850 |



|    | %  | m <sup>3</sup> /t | COD <sub>Cr</sub><br>kg/t |
|----|----|-------------------|---------------------------|
| 1# | 80 | 7                 | 10                        |
| 2# | 94 | 10.18             | 27.97                     |

%\$

%

|   |    |    |             |
|---|----|----|-------------|
| 3 | Cr | 13 | 0.02mg/kg   |
|   |    | 84 | 0.12~14.5   |
| 4 | Cd | 2  | 0.0005mg/kg |
|   |    | 95 | 0.0051~0.29 |

A

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A

A

A

A

KEMI 2012 6 29

A A 2016 12

13 OJ EU 2016/2235 A

REACH XVII 2020 1 3 A

0.02% MZ/T 057-2014

A 2012

CNS 15447

A

12 A 13

% 5

|          | mg/kg |
|----------|-------|
| 1        |       |
| 2        |       |
| 3        |       |
| 4        | 11    |
| 5        | 73    |
| 6        | 12000 |
| 7        | 23000 |
| 8        | 16000 |
| 9        | 4900  |
| 10       | 2600  |
| 11       | 12000 |
| 12       | 2800  |
| 0.5mg/kg |       |
| A        | A     |

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IPCC

CML EDIP

GREEN SEAL

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Printing and Publication Papers RAL-UZ 72

2020 12