



|      |  |            |           |  |  |
|------|--|------------|-----------|--|--|
|      |  | 261-132-11 |           |  |  |
|      |  | 261-133-11 |           |  |  |
|      |  | 261-134-11 |           |  |  |
|      |  | 261-135-11 |           |  |  |
|      |  | 261-136-11 | $\beta$ - |  |  |
|      |  | 772-001-11 |           |  |  |
|      |  | 900-013-11 |           |  |  |
| HW12 |  | 264-002-12 |           |  |  |
|      |  | 264-003-12 |           |  |  |
|      |  | 264-004-12 |           |  |  |
|      |  | 264-005-12 |           |  |  |
|      |  | 264-006-12 |           |  |  |
|      |  | 264-007-12 |           |  |  |
|      |  | 264-008-12 |           |  |  |
|      |  | 264-009-12 |           |  |  |
|      |  | 264-010-12 |           |  |  |
|      |  | 264-011-12 |           |  |  |
|      |  | 264-012-12 |           |  |  |
|      |  | 264-013-12 |           |  |  |
|      |  | 900-250-12 |           |  |  |
|      |  | 900-251-12 |           |  |  |
|      |  | 900-252-12 |           |  |  |
|      |  | 900-253-12 |           |  |  |
|      |  | 900-254-12 |           |  |  |

|      |  |            |   |  |  |
|------|--|------------|---|--|--|
|      |  | 900-255-12 |   |  |  |
|      |  | 900-256-12 |   |  |  |
|      |  | 900-299-12 |   |  |  |
| HW13 |  | 265-101-13 | / |  |  |
|      |  | 265-102-13 | / |  |  |
|      |  | 265-103-13 | / |  |  |
|      |  | 265-104-13 | / |  |  |
|      |  | 900-014-13 |   |  |  |
|      |  | 900-015-13 |   |  |  |
|      |  | 900-016-13 |   |  |  |
|      |  | 900-451-13 |   |  |  |
| HW14 |  | 900-017-14 |   |  |  |
| HW16 |  | 266-010-16 |   |  |  |
| HW17 |  | 336-050-17 |   |  |  |

336-051-17  
336-052-17  
336-053-17  
336-054-17  
336-055-17  
336-056-17  
336-057-17  
336-058-17  
336-059-17  
336-060-17  
336-061-17  
336-062-17  
336-063-17

336-064-17

336-066-17

|      |            |
|------|------------|
| HW34 | 900-349-34 |
|      | 900-399-35 |
| HW35 | 109-001-36 |
|      | 261-060-36 |
|      | 302-001-36 |
|      | 308-001-36 |
| HW36 | 367-001-36 |
|      | 373-002-36 |

261-063-37

900-033-37

HW38

772-006-49

VOCs

900-39-49

772-005-18 261-053-29 265-002-29

900-405-06

|  |  |            |                        |  |  |
|--|--|------------|------------------------|--|--|
|  |  | 261-152-50 |                        |  |  |
|  |  | 261-153-50 |                        |  |  |
|  |  | 261-154-50 |                        |  |  |
|  |  | 261-155-50 |                        |  |  |
|  |  | 261-156-50 |                        |  |  |
|  |  | 261-157-50 |                        |  |  |
|  |  | 261-158-50 |                        |  |  |
|  |  | 261-159-50 |                        |  |  |
|  |  | 261-160-50 |                        |  |  |
|  |  | 261-161-50 |                        |  |  |
|  |  | 261-162-50 |                        |  |  |
|  |  | 261-163-50 |                        |  |  |
|  |  | 261-164-50 |                        |  |  |
|  |  | 261-165-50 |                        |  |  |
|  |  | 261-166-50 |                        |  |  |
|  |  | 261-167-50 |                        |  |  |
|  |  | 261-168-50 |                        |  |  |
|  |  | 261-169-50 | $\alpha$ -             |  |  |
|  |  | 261-170-50 |                        |  |  |
|  |  | 261-171-50 |                        |  |  |
|  |  | 261-172-50 |                        |  |  |
|  |  | 261-174-50 |                        |  |  |
|  |  | 261-175-50 |                        |  |  |
|  |  | 261-176-50 |                        |  |  |
|  |  | 261-177-50 | 3-    -1-              |  |  |
|  |  | 261-178-50 | $\beta$ -    3-    -1- |  |  |
|  |  | 261-179-50 | 2-                     |  |  |

|  |  |            |      |  |  |
|--|--|------------|------|--|--|
|  |  | 261-180-50 | 2,6- |  |  |
|  |  | 261-181-50 |      |  |  |
|  |  | 261-182-50 |      |  |  |
|  |  | 261-183-50 |      |  |  |
|  |  | 263-013-50 |      |  |  |
|  |  | 271-006-50 |      |  |  |
|  |  | 275-009-50 |      |  |  |
|  |  | 276-006-50 |      |  |  |
|  |  | 900-048-50 |      |  |  |

600×600×1000mm

|   | Kcal/kg | C     | H  | O  | N  | S  | Cl   | F  |      |     |       |     |
|---|---------|-------|----|----|----|----|------|----|------|-----|-------|-----|
| % | 5000    | 30-40 | ~5 | ~5 | ~2 | ~2 | ~4.5 | ~5 | ~0.5 | ~20 | 20~30 | ~17 |

2021.9.22

| cal/g   | S    | Cl   | F        |         |          |          | P  |
|---------|------|------|----------|---------|----------|----------|----|
| 2570.1  | 2.23 | 0.06 | 1.09     | 40.2    | 18.32    | 3.12     | ND |
|         |      |      |          |         |          |          |    |
| 0.00062 | ND   | ND   | 0.000846 | 0.00068 | 0.000235 | 0.000027 |    |

20

4.1-7





193d

+

500t/a

3000t

+

+

NO<sub>x</sub>

”

15m

+

+

+

1

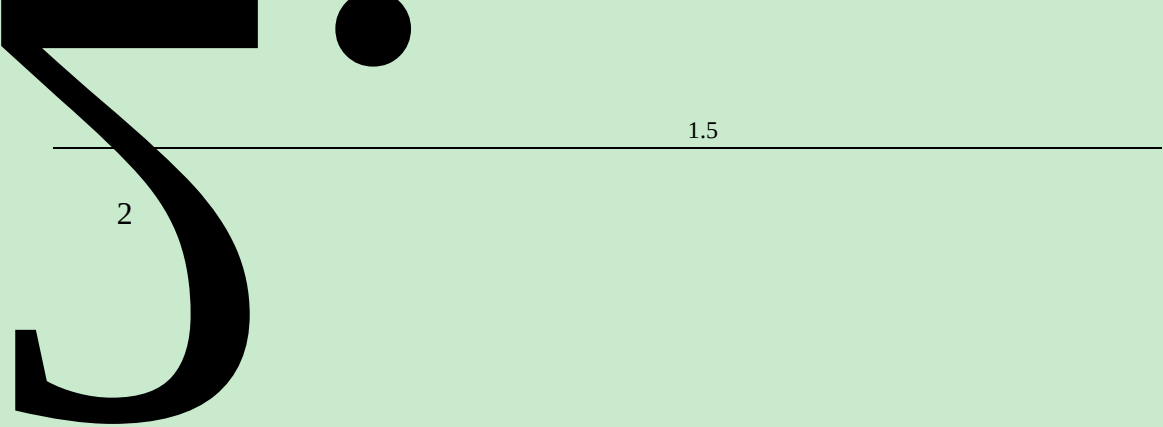
$$[ \alpha \beta ]$$

2.

730.51m<sup>2</sup>1105m<sup>2</sup>

( )

|   |      |      |      |    |    |
|---|------|------|------|----|----|
| m | 62.5 | 62.5 | 31.9 | 38 | 30 |
| m | 32   | 32   | 22.9 |    |    |



26.8t/d

60t/d

+

3.

2025-2012

1.

HJ





1

2

[2005] 9 JT617 JT618

3

4

GB18597 A

5

GB13392

6

2.

1

2

3

4

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