

PRESTATIEVERKLARING

Nr. 0801/2161-CPR-20221121

1. Unieke identificatiecode van het producttype: **0801/2161**
2. Beoogd(e) gebruik(en): **Voor wegen en andere met verkeer belaste zones**
3. Fabrikant:

**Colas Noord nv
Dellestraat 25
3550 Heusden-Zolder**

4. Gemachtigde:

**Lieven Volders
COLAS BELGIUM
Antoon Van Osslaan 1, bus 28A
1120 Brussel**

5. Het systeem of de systemen voor de beoordeling en verificatie van de prestatiebestendigheid:

Systeem 2+

- 6a. Geharmoniseerde norm: **EN 13108-1:2006 + EN 13108-1/AC:2008**

Aangemelde instantie(s): **COPRO NoBo n° 1137**

- 6b. Europees beoordelingsdocument: n.v.t

Europese technische beoordeling: n.v.t

Technische beoordelingsinstantie: n.v.t

Aangemelde instantie(s): n.v.t

7. Aangegeven prestatie(s):

| Essentiele karakteristieken | Prestaties | Toegepaste norm | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|-----------------|-------------|----|-----|----|-----|----|-----|----|-----|----|----|----|----|----|----|----|----|---|----|---|----|---|----|---|----|---|----|-----|----|------|----|-------|---|-------|-----|--|
| 1. Adhesie van het bindmiddel met het toeslagmateriaal | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2. Stijfheid | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3. Weerstand tegen permanente vervorming | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4. Weerstand tegen vermoeiing | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5. Stroefheid | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6. Weerstand tegen afslijting | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7. Reactie bij brand | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 8. Gevaarlijke bestanddelen | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9. Duurzaamheid van de bovenstaande kenmerken met betrekking tot veroudering, verwerking, oxidatie, slijtage, rafelen, chemicaliën, slijtage door spijkerbanden en stripping indien belangrijk | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1, 2, 3, 4, 9 | Temperatuur van het mengsel 160-190 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2, 3, 5, 6, 9 | Korrelverdeling | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | <table border="1" style="width: 100%;"> <thead> <tr> <th>zeef [mm]</th> <th>doorval [%]</th> </tr> </thead> <tbody> <tr><td>40</td><td>100</td></tr> <tr><td>32</td><td>100</td></tr> <tr><td>25</td><td>100</td></tr> <tr><td>20</td><td>100</td></tr> <tr><td>16</td><td>99</td></tr> <tr><td>14</td><td>96</td></tr> <tr><td>12</td><td>90</td></tr> <tr><td>10</td><td>80</td></tr> <tr><td>8</td><td>67</td></tr> <tr><td>6</td><td>57</td></tr> <tr><td>4</td><td>46</td></tr> <tr><td>2</td><td>35</td></tr> <tr><td>1</td><td>25</td></tr> <tr><td>0,5</td><td>19</td></tr> <tr><td>0,25</td><td>14</td></tr> <tr><td>0,125</td><td>7</td></tr> <tr><td>0,063</td><td>6,3</td></tr> </tbody> </table> | zeef [mm] | doorval [%] | 40 | 100 | 32 | 100 | 25 | 100 | 20 | 100 | 16 | 99 | 14 | 96 | 12 | 90 | 10 | 80 | 8 | 67 | 6 | 57 | 4 | 46 | 2 | 35 | 1 | 25 | 0,5 | 19 | 0,25 | 14 | 0,125 | 7 | 0,063 | 6,3 | |
| zeef [mm] | doorval [%] | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 40 | 100 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 32 | 100 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 25 | 100 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | 100 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | 99 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | 96 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | 90 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10 | 80 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 8 | 67 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6 | 57 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4 | 46 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | 35 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | 25 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0,5 | 19 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0,25 | 14 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0,125 | 7 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0,063 | 6,3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2, 3, 4, 5, 6, 9 | Bindmiddelgehalte: 4,3% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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Nr. 0801/2161-CPR-20221121

| | | |
|------------------|---|--------------------------|
| 1, 2, 3, 4, 5, 9 | Holle ruimte Vmin5 Vmax10 | |
| 1, 9 | Watergevoeligheid: ITR70 | EN 12697-12 methode A |
| 3, 9 | Weerstand tegen permanente vervorming: P5 | |
| 2, 9 | Stijfheid Smin9000 SmaxNPD | |
| 4, 9 | Weerstand tegen vermoeiing: min e6-80 | |
| 3, 9 | Weerstand tegen permanente vervorming in triaxiale drukproef: fcmxNPD | |
| 6, 9 | Weerstand tegen afslijting door spijkerbanden: NPD | |
| 7, 9 | Reactie bij brand: NPD | |
| 8, 9 | Gevaarlijke bestanddelen: NPD | |

8. Geëigende technische documentatie en/of specifieke technische documentatie: n.v.t

De prestaties van het hierboven omschreven product zijn conform de aangegeven prestaties. Deze prestatieverklaring wordt in overeenstemming met Verordening (EU) nr. 305/2011 onder de exclusieve verantwoordelijkheid van de hierboven vermelde fabrikant verstrekt.

Ondertekend voor en namens de fabrikant door:

Lieven Volders

Te Wijnegem

op 14/02/23

Handtekening

i.o. Anja Lahousse

