Nordic Certification of Road Marking Materials

**Application of alternative drop-on material**

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Company** | | | | | | | | | | |
| Manufacturer: | | Insert text here. | | | Phone: | | | Insert text here. | | |
| Contact person: | | Insert text here. | | | E-mail: | | | Insert text here. | | |
| **Invoicing information** | | | | | | | | | | |
| Invoicing address:  *(Street address, postal code, city, country, OR email address)* | | Insert text here. | | Reference:  *(optional)* | | | Insert text here. | | | |
| VAT number: | | | Insert text here. | | | |
| **Material** | | | | | | | | | | |
| Name of material: | | Insert text here. | | | | | | | | |
| Material ID: | | Insert text here. | | | | | | | | |
| **Drop-on system used at the road trials** | | | | | | | | | | |
| Manufacturer: | | | | | | Insert text here. | | | |
| Product name: | | | | | | Insert text here. | | | |
| Type of surface treatment of the glass beads: | | | | | | Insert text here. | | | |
| Refractive index of glass beads:  *Value and class (A, B or C)* | | | | | | Insert text here. | | | |
| Granulometry of glass beads: | | | | | | Given as a table in the documentation | | | |
| Dangerous substances in glass beads [ppm or mg/kg]:  *Value and class (0 or 1)* | | | | | | Insert text here. | | | |
| Amount of anti-skid aggregates in the mixture [%]: | | | | | | Insert text here. | | | |
| Type of anti-skid aggregates: | | | | | | Insert text here. | | | |
| Granulometry of anti-skid aggregates: | | | | | | Given as a table in the documentation | | | |
| Dangerous substances in anti-skid aggregates [ppm or mg/kg]:  *Value and class (0 or 1)* | | | | | | Insert text here. | | | |
| Resistance to fragmentation (friability):  *Value* | | | | | | Insert text here. | | | |
| Chromaticity co-ordinates for non-transparent aggregates  *(x,y) color coordinates* | | | | | | Insert text here. | | | |
| Luminance factor for non-transparent aggregates.  *Value* | | | | | | Insert text here. | | | |
| Documentation: | Declaration of Performance (DoP)  Full technical specification | | | | | | | | | |
| **Alternative drop-on system** | | | | | | | | | | |
| Manufacturer: | | | | | | Insert text here. | | | |
| Product name: | | | | | | Insert text here. | | | |
| Type of surface treatment of the glass beads: | | | | | | Insert text here. | | | |
| Refractive index of glass beads:  *Value and class (A, B or C)* | | | | | | Insert text here. | | | |
| Granulometry of glass beads: | | | | | | Given as a table in the documentation | | | |
| Dangerous substances in glass beads [ppm or mg/kg]:  *Value and class (0 or 1)* | | | | | | Insert text here. | | | |
| Amount of anti-skid aggregates in the mixture [%]: | | | | | | Insert text here. | | | |
| Type of anti-skid aggregates: | | | | | | Insert text here. | | | |
| Granulometry of anti-skid aggregates: | | | | | | Given as a table in the documentation | | | |
| Dangerous substances in anti-skid aggregates [ppm or mg/kg]:  *Value and class (0 or 1)* | | | | | | Insert text here. | | | |
| Resistance to fragmentation (friability):  *Value* | | | | | | Insert text here. | | | |
| Chromaticity co-ordinates for non-transparent aggregates  *(x,y) color coordinates* | | | | | | Insert text here. | | | |
| Luminance factor for non-transparent aggregates.  *Value* | | | | | | Insert text here. | | | |
| Documentation: | Declaration of Performance (DoP)  Full technical specification | | | | | | | | | |
| **Signature** | | | | | | | | | | |
| I hereby assure that the drop-on system’s technical specifications are equivalent, and that the performance of the alternative drop-on system will be the same as the drop-on system used on the road trials. | | | | | | | | | Yes  No | |
| Name: | | | Insert text here. | | | | | | | |
| Place and date: | | | Insert text here. | | | | | | | |
| Signature: | | |  | | | | | | | |

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| --- | --- | --- | --- | --- |
| **Administrator’s notes** | | | | |
| Date for when the application and all requested information was received: | | | Insert text here. |
| The application of use of an alternative drop-on material is:: | Approved | | Not approved |
| Motivation  *(if not approved)* | Insert text here. | | |
| The permit for the alternative drop-on material is valid for one year and is renewed automatically, unless otherwise is informed. Further information can be found in the document *Nordic certification system for road marking materials* which is available at [www.vti.se](http://www.vti.se). The permit is issued by Ramboll and VTI. | | | |
| Signature  Trond Cato Johansen, Ramboll  trond.cato.johansen@ramboll.no, +47 90 53 65 05 | | Signature  Hanna Fager, VTI  Hanna.fager@vti.se, +46 13 20 42 51 | |