

BUILDING PRODUCT DECLARATION BPD 3

in compliance with the guidelines of the Ecocycle Council, June 2007

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|---|-------------|-----|-----|---|
| 1 | Bas | - | ~ ~ | |
| | D 35 | - 1 | 112 | |
| • | Duo | | uu | |

| Product identification | | | Document ID Alterna Ella Underskåp 2016-02-17 | |
|---------------------------------|---|---|--|--|
| Product name | Product no/ID designation Ella Underskåp | Alterna | Product group | |
| Alterna Ella Underskåp | Lila Offuerskap | | Alterna Ella Badrumsmöbler | |
| ☐ New declaration | In the case of a revise | d declaration | on | |
| Revised declaration | Has the product been changed? | The change relates to Uppdaterad info under punkt | | |
| | ⊠ No ☐ Yes | Changed product can be identified by | | |
| Drawn up/revised on (date) 2016 | i-02-17 | Inspected without revision on (date) | | |
| Other information: | | | | |
| | | | | |

2 Supplier information

| Company name Dahl Sverige AB | | | | Company reg. no/DUNS no 556287-0229 | | | |
|---|--------------------|----------------|--------------|-------------------------------------|------|--|--|
| Address | ss Box 67 | | | Contact person | | | |
| 177 22 Järfälla | | | | Telephone 08-58359500 | | | |
| Website: www.dahl.se | | | | E-mail info@dahl.se | | | |
| Does the comp | any have an enviro | nmental manage | ment system? | Yes | □ No | | |
| The company possesses certification in compliance with ISO 9000 ISO 14000 | | | Other | If "other", please specify: | | | |
| Other information: | | | | | | | |

3 Product information

| Country of final manufacture POLAND If country cannot be stated, please state wh | | | | | I | | | |
|--|---------------------------|--------------|-----|--|-----------|-------|--|--|
| Area of use | | | | | | | | |
| Is there a Safety Data Sh | Yes | □No | | | | | | |
| In accordance with the re | egulations of the Swedish | Classificati | ion | | ⊠ Not rel | evant | | |
| Chemicals Agency, pleas | se state: | Labelling | | | | | | |
| Is the product registered | in BASTA? | | | | Yes | ⊠ No | | |
| Has the product been Criteria not found Yes No If "yes", please spe | | | | | ecify: | | | |
| Is there a Type III environmental declaration for the product? | | | | | Yes | ⊠ No | | |
| Other information: | | | | | | | | |

4 Contents (To add a new green row, select and copy an entire empty row and paste it in)

| At the time of delivery, the product comprises the following parts/components, with the chemical composition stated: | | | | | | | |
|--|--|--------------------|--------------------------|---------------------|----------|--|--|
| Constituent materials/ components | Constituent substances | Weight % or g | EG no/ CAS no (or alloy) | Classifi- cation | Comments | | |
| chipboard | chip, amino- formaldehyde resin | 17700 g 0,219µg | 50-00-0 | - | | | |

| foil, corner, edges, | polyethylene acrylonitril butadienstyren kopolymer polypropylene | 85 g 220 g 6 g | 9002-00-4 | | | | |
|---|--|----------------------|--------------------------|---------------------|----------|--|--|
| furniture fittings | steel SAE 1010 aluminum | 3340 g 260 g | - | - | | | |
| Other information: Total weight | 21611g | | | | | | |
| If the chemical composition of the finished built in product should be | | | | | | | |
| Constituent materials/ components | Constituent substances | Weight % or g | EG no/ CAS no (or alloy) | Classifi- cation | Comments | | |
| | | | | | | | |
| | | | | | | | |
| Other information: | | | | | | | |

5 Production phase

| <u> </u> | | | | | | | | |
|---|--------------------------------------|---|--------------------------|------------------|---------------------------|----------------|---------------------------------|--|
| Resource utilisation and envi | ironmental imp | pact during pro | duction o | f the i | tem is repoi | rted | in one of the following | |
| 1) Inflows (goods, intermed outflows (emissions and | ediate goods, en l residual produ | ergy etc) for the cts) from it, i.e. | registered from "gate | l prod e-to-g | uct into the nate". | nan | ufacturing unit, and the | |
| 2) All inflows and outflow | s from the extra | action of raw ma | aterials to | finish | ed products i | .e. " | cradle-to-gate". | |
| 3) Other limitation. State | what: | | | | | | | |
| The report relates to unit of pro | oduct | Reported p | product | | he product's uct group | ; | ☐ The product's production unit | |
| Indicate raw materials and in | termediate goo | ods used in the r | nanufactui | re of the | he product | | Not relevant | |
| Raw material/intermediate goo | ods | Quantity and a | ınit | | | Co | mments | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| Indicate recycled materials us | sed in the manu | facture of the pr | oduct | | | | Not relevant | |
| Type of material | | Quantity and u | ınit | | | Comments | | |
| | | | | | | | | |
| | | | | | | | | |
| Enter the energy used in the m | nanufacture of th | ne product or its | componer | nt part | S | ☐ Not relevant | | |
| Type of energy | | Quantity and unit | | | Comments | | | |
| | | | | | | | | |
| | | | | | | | | |
| • | in the manufac | ure of the product or its component parts | | | Not relevant | | | |
| Type of transportation | | Proportion % | | | Comments | | | |
| | | | | | | | | |
| | | | | | | | | |
| Enter the emissions to air, wa component parts | ter or soil from | the manufactur | e of the pr | oduct | or its | | Not relevant | |
| Type of emission Quantity and unit | | | | | Co | omments | | |
| | | | | | | | | |
| | | | | | | | | |
| Enter the residual products fr | om the manufac | cture of the prod | | | | | ☐ Not relevant | |
| | | | Proporti | | ycled | | | |
| Residual product | Waste code | Quantity | Material recycled | | Energy recycled % | | Comments | |

| Is there a description of the data accuracy for the manufacturing data? | Yes | □ No | If "yes" | , please | e specif | y: | | | |
|--|-------------------|--------------------|------------------|---|----------|------------------------------|-------------|--------------|-------------|
| Other information: | | | | | | | | | |
| 6 Distribution of fin | ished prod | duct | | | | | | | |
| Does the supplier put into prac product? | ctice a system fo | r returning loa | d carriers f | or the | | Not releva | ant | X Yes | ☐ No |
| Does the supplier put into praction the product? | ctice any system | s involving mu | ılti-use pac | kaging | □ N | Not releva | ant | Yes | ⊠ No |
| Does the supplier take back pa | ckaging for the | product? | | | | lot releva | ant | Yes | ⊠ No |
| Is the supplier affiliated to RE | PA? | | | | | lot releva | ant | Yes | ⊠ No |
| Other information: | | | | | | | | | |
| 7 Construction pha | se | | | | | | | | |
| Are there any special requirem product during storage? | nents for the | ☐ Not releva | ant Y | es 🗵 | No | If "yes | ", plea | ase specify | y: |
| Are there any special requireme building products because of this | | ☐ Not releva | ant Y | es 🗵 | No | If "yes | ", plea | ase specify | y: |
| Other information: | | | | | | | | | |
| 8 Usage phase | | | | | | | | | |
| Does the product involve any intermediate goods regarding | | | X Yes | 1 🗌 | No | If "yes" | , plea | se specify | : |
| Does the product have any sperequirements for operation? | ecial energy sup | oly | Yes | 1 | No | If "yes" | ', plea | se specify | : |
| Estimated technical service lif | | | | Ť | | | | | |
| a) Reference service life estimated as being approx. | ☐ 5 years | ⊠ 10 years | 15 years | year | 25 's | >50 years | | Comments | |
| b) Reference service life estim | | | 1 | | | years | | | |
| Other information: | | | • | | | | | | |
| 9 Demolition | | | | | | | | | |
| Is the product ready for disassiapart)? | embly (taking | ☐ Not rele | evant | | Yes | ☐ No | If" | 'yes", plea | se specify: |
| Does the product require any sto protect health and environment demolition/disassembly? | Not rele | ☐ Not relevant ☐ Y | | Yes | No No | No If "yes", please specify: | | | |
| Other information: | | | | | | | | | |
| 10 Waste management | | | | | | | | | |
| Is it possible to re-use all or paproduct? | arts of the | ☐ Not rele | evant | | Yes | ☐ No | If" | 'yes", plea | se specify: |
| Is it possible to recycle materiparts of the product? | ☐ Not rele | evant | | Yes | No No | If" | 'yes", plea | se specify: | |
| Is it possible to recycle energy of the product? | for all or parts | ☐ Not rele | evant | _ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | Yes | No No | If" | 'yes", plea | se specify: |
| Does the supplier have any res recommendations for re-use, re energy recycling or waste disp | naterials or | ☐ Not rele | ☐ Not relevant ☐ | | Yes | No No | If" | 'yes'', plea | se specify: |

| Enter the waste code for | the supplied product | 17 02 01 | | | | |
|---|-----------------------------|------------------------------------|--|---|--|--|
| Is the supplied product of | classed as hazardous | waste? | | ☐ Yes ⊠ No | | |
| If the chemical composit delivery, meaning that at If it is unchanged, the fo | nother waste code is g | given to the finished bui l | ailt in from that which the product, then this | it had at the time of should be entered here. | | |
| Enter the waste code for | the built in product | | | | | |
| Is the built in product cl | assed as hazardous w | aste? | | ☐ Yes ☐ No | | |
| Other information: | | | | | | |
| 11 Indoor envir | onment (To add | a new green row, select an | d copy an entire empty ro | ow and paste it in) | | |
| When used as intended, | the product gives off | the following emissions: | The proceed the missions | duct does not have any | | |
| Type of emission | Quantity [µg/m²h | n] or [mg/m³h] | Method of | Comments | | |
| | 4 weeks | 26 weeks | measurement | | | |
| gas emissions | ≤ 0,124 | | photometric | EN 717-1 | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| Can the product itself give rise to any noise? | | | ☐ Not relevant ☐ Yes ☒ No | | | |
| Value | | Unit | Method of measurement | | | |
| Can the product give rise | e to electrical fields? | ☐ Not relevant | ☐ Yes ☐ No | | | |

Method of measurement

Method of measurement

☐ Not relevant

Unit

Unit

References

Other information:

Can the product give rise to magnetic fields?

Value

Value

Appendices

No No

Yes Yes