Version: 2.0

Acc. to requirements in BREEAM-NOR version 1.0 (14.03.2012)

Form for projects registered after 14.03.2013

Fillers, sealants and foam

Self-declaration that the named sealant, filler or foam fulfill the minimum requirements for pollutants as per BREEAM-NOR's check list A20

This form has to be filled out and signed by a legally responsible person from the manufacturer of fillers, sealants and foam, e.g. a technical manager or a managing director. The product may not contain chemicals which have to be avoided, in unbound, bound or natural form. Concentrations under the threshold limit value 0,01 % are accepted. Checklist A20 is attached, assuming that the information in A20 is known. Note that the date on the declaration form has to match the current process note for the stated period of time. **Providing incorrect information can have legal consequences.** 

| MANUFACTURER:                       | Dana Lim A/S       |  |  |
|-------------------------------------|--------------------|--|--|
| PRODUCT TRADE NAME:                 | Danaseal Acryl 504 |  |  |
| Chemicals which have to be avoided: |                    | Is it contained in the product? (No/Yes) |  |
| Bisphenol A                         |                    | Nej                                      |  |
| Phthalates DEHP, BBP and DBP        |                    | Nej                                      |  |
| Chloroparaffins                     |                    | Nej                                      |  |
| Chromium                            |                    | Nej                                      |  |
| Octyl-/ nonylphenols                |                    | Nej                                      |  |
| Siloxane (D5)                       |                    | Nej                                      |  |

| Legally responsible: DORTHE CHRISTENSAIPOSITION: MILIOCHE | Date: $03/12-15$ |
|---|------------------|
| J   | /                |
| Signature: X ME ALC                                       |                  |