

# MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:  
47830-2009-AE-DEN-DANAK

Initial certification date:  
17 February 2009

Valid:  
14 June 2021 – 13 June 2024

This is to certify that the management system of

## **B6 Nordic A/S**

Tranåsvej 33, DK-9300 Sæby, Denmark

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Environmental Management System standard:

## **ISO 14001:2015**

This certificate is valid for the following scope:

### **B6 A/S:**

**Production and sales of disposable foam wash cloths and sponges. Commodity handling of knitted, woven, synthetic, and micro fiber cloths, mops, flat textiles, patient clothing, incontinence and blankets**

### **B6 Nordic A/S:**

**Production of insulating and sound absorbing products, various technical applications of polymeric materials, profiles for roofing and cut foam parts for furniture industry - according to customer specifications and own specifications.**

Place and date:  
Hellerup, 18 May 2021



For the issuing office:  
DNV - Business Assurance  
Tuborg Parkvej 8, 2., 2900 Hellerup, Denmark



Jesper Schultz  
Management Representative

## Appendix to Certificate

### B6 Nordic A/S

Locations included in the certification are as follows:

| Site Name     | Site Address                             | Site Scope  |
|---------------|--|---|
| B6 Nordic A/S | Tranåsvej 33, DK-9300 Sæby, Denmark      | Production of insulating and sound absorbing products, various technical applications of polymeric materials and profiles for roofing according to customer specifications and own specifications.          |
| B6 Nordic A/S | Transåsvej 7, 9300 Sæby, Denmark         | Production of molding equipment to the Wind Power industry, coating and gluing of polymeric applications. Thermoforming of polymeric applications. Production of roll washing clothes.                      |
| B6 A/S        | Tøjstrupvej 39, 8912 Allingåbro, Denmark | Production and sales of disposable foam wash cloths and sponges. Commodity handling of knitted, woven, synthetic, and micro fiber cloths, mops, flat textiles, patient clothing, incontinence and blankets. |