



CERTIFICATE

This multi-site certificate confirms, that the organisation

Umdasch Group AG
Josef-Umdasch-Platz 1
A - 3300 Amstetten

has implemented and applies a chain of custody method for production of and/or trade with

products according to annex

located in

sites according to annex

The chain of custody of the mentioned location has run through a positive initial audit, which yields that the procedure used by the organization is suitable to meet the requirements of

PEFC ST 2002:2020
Chain of Custody of Forest and Tree Based Products – Requirements

including PEFC Trademark Rules - Requirements (PEFC ST 2001:2020)
(as amended and published at www.pefc.org)

The surveillance of the chain of custody is performed in accordance with the mentioned standard.

This certificate is labelled

BVFS-PEFC-COC-0050
edition no. 2 (replaces edition no. 1)

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Head of Institute

Dipl.-Ing. (FH) Stefan Nagl
Head of certification body

Notified certification body:
Zertifizierungsstelle der Bautechnischen Versuchs- und Forschungsanstalt Salzburg
Alpenstraße 157, 5020 Salzburg, Austria

Version 8; 2024-10-31

ANHANG ZU ZERTIFIKAT BVFS-PEFC-COC-0050; STANDORTE PER 14.09.2026		ANNEX TO CERTIFICATE BVFS-PEFC-COC-0050; SITES PER 14.09.2026			
UZ- Nr./ Sub- certificate	Zertifizierte Standorte/ Certified sites	Produkte/ products	COC-Methode(n) / COC-Method(s)		
-01	Umdasch Group AG Josef-Umdasch-Platz 1 3100 Amstetten	010300 Chips and particles 010500 Barks 010600 Other roundwood 030102 Solid wood boards and planks 030103 Beams 030104 Poles and piles 030107 Other sawnwood 040200 Finger Jointed Lumber 040400 Laminated Veneer Lumber (LVL) 040600 I-Joists / I-Beams 040700 Trusses & Engineered Panels 040800 Scantlings 040900 Composite board 041000 Other engineered wood products 050200 Plywood 050300 Blockboard 050503 Other particle board 050800 Other wood based panels	physische Trennung / physical separation and/or Prozentsatz- methode/ percentage method		
-02	Doka GmbH Josef-Umdasch-Platz 1 3100 Amstetten				
-03	Form ON GmbH Josef-Umdasch-Platz 1 3100 Amstetten				
-04	Doka Drevo, s.r.o. Cesta ku smrečine 11 97401 Banská Bystrica				
-05	Doka Deutschland GmbH Frauenstraße 35 82216 Maisach				
-06	Doka Distribution Center Apolda GmbH Ludwig Edinger Str. 3 99510 Apolda				
-07	Doka Norge AS - Åros Hovedkontor Norge, Vekstveien 19 3474 Åros				
-08	Doka Norge AS Trondheim Øysandvegen 241 7224 Melhus				
-09	Doka Norge AS - Bergen Toppemyr 11 5136 Mjølkeråen				
-10	Doka Sverige AB - Rosersberg Metallvägen 40 195 72 Rosersberg				
-11	Doka Sverige AB - Uddevalla Kurödsvägen 20 451 55 Uddevalla				
-12	Doka Sverige AB - Helsingborg Ekvändan 9-11 254 67 Helsingborg				
-13	Doka UK Formwork Technologies Ltd. - Sittingbourne Unit 4, Eurolink V, Swale Way ME10 3NH Sittingbourne				
-14	Doka UK Formwork Technologies Ltd. - Sheffield Haigh Moor Drive, Brooklands Park S25 2JY Sheffield				
-15	Doka UK Formwork Technologies Ltd. - Glasgow floor 8a Buchanan Tower, Buchanan Business Park G33 6HZ Glasgow				
-16	Doka Nederlands Longoboardenweg 11 5342 PL Oss				
-17	Doka Deutschland GmbH – Rostock Beim Handweiser 3 18311 Ribnitz-Damgarten				

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-18	Doka Deutschland GmbH – Hamburg Heidekoppel 10 24558 Henstedt-Ulzburg	010300 Chips and particles 010500 Barks 010600 Other roundwood 030102 Solid wood boards and planks 030103 Beams 030104 Poles and piles 030107 Other sawnwood 040200 Finger Jointed Lumber 040400 Laminated Veneer Lumber (LVL) 040600 I-Joists / I-Beams 040700 Trusses & Engineered Panels 040800 Scantlings 040900 Composite board 041000 Other engineered wood products 050200 Plywood 050300 Blockboard 050503 Other particle board 050800 Other wood based panels	physische Trennung / physical separation and/or Prozentsatz- methode/ percentage method		
-19	Doka Deutschland GmbH – Hannover Senefelderstr. 19 30880 Laatzen				
-20	Doka Deutschland GmbH – Luxemburg 3, rue Henri Tudor 5366 Munsbach				
-21	Doka Deutschland GmbH - Frankfurt a. Main Am Kupferwerk 16 65462 Ginsheim-Gustavsburg				
-22	Doka Deutschland GmbH – Nürnberg Weidentalstraße 8 90518 Altdorf				
-23	Doka Deutschland GmbH – Stuttgart Hermann-Gebauer-Straße 2 71093 Weil im Schönbuch				
-24	Doka Deutschland GmbH – Düsseldorf Gewerbering 17 41751 Viersen				
-25	Doka Deutschland GmbH – Berlin Meistergasse 1-31 15366 Hoppegarten				
-26	Doka Deutschland GmbH – Dresden Hirschfelder Straße 15 / OT Deutschenbora 01683 Nossen				
-27	Doka Deutschland GmbH – Erfurt Ludwig Edinger Str. 3 99510 Apolda				
-28	Doka Deutschland GmbH – Magdeburg Haldensleber Straße 1 39326 Hohenwarsleben				
-29	Doka Deutschland GmbH – Osnabrück Am Schürholz 3 49078 Osnabrück				
-30	Doka Ireland Formwork Technologies Ltd. Tinure Industrial Complex, Drogheda, Co. Louth, A92 Y3VF Monasterboice IRL				
-31	Doka Schweiz AG Industriestraße 24 8155 Niederhasli CH				
-32	Doka Finland Oy – Helsinki Selintie 542 03320 Selki				
-33	Doka Finland Oy – Oulu Vesuritie 8 90820 Oulu				