

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
247531-2017-OTH-NLD-DNV

Initial certification date:
29 November 2011

Valid:
06 May 2021 – 29 November 2023

This is to certify that the CSR-management system of

BAM Bouw en Vastgoed Nederland B.V.

Runnenburg 13, 3981 AZ Bunnik, Netherlands

Chamber of Commerce number: 30195841

is rated by DNV GL Business Assurance and meets the requirements of the standard:

CSR Performance Ladder version 3.0 - 1 March 2020 Level 3

According to CSR Performance Ladder certification standard (version 3.0), a practical application of ISO 26000 on Social Responsibility

CSR-Management system for managing the development and implementation of policy on CSR-themes in consultation with stakeholders in the Technical Area Construction.

This certificate is valid for:

Development, design, realizing, delivering in operational order, maintenance and managing, renovation and restauration of residential and non-residential buildings as well as the mechanical and electrical installations.



This CSR-certificate is registered on website www.mvoprestatieladder.nl

Place and date:
Barendrecht, 06 May 2021

For the issuing office:
DNV - Business Assurance
Zwolsseweg 1, 2994 LB Barendrecht,
Netherlands



J.H.C.N. van Gijlswijk
Management Representative

Appendix to Certificate

BAM Bouw en Vastgoed Netherlands B.V.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
BAM Bouw en Vastgoed Netherlands B.V.	Runnenburg 13, 3981 AZ Bunnik, Netherlands	Development, design, realizing, delivering in operational order, maintenance and managing, renovation and restauration of residential and non-residential buildings as well as the mechanical and electrical installations.
BAM Bouw en Techniek B.V.:		
BAM Bouw en Techniek B.V.	Runnenburg 13, 3981 AZ Bunnik, Netherlands	Development, design, realizing, delivering in operational order, maintenance and managing, renovation and restauration of residential and non-residential buildings as well as the mechanical and electrical installations.
BAM Bouw en Techniek FM services	Regulierenring 35, 3981 LA Bunnik, Netherlands	
BAM Bouw en Techniek Speciale Projecten	Runnenburg 34, 3981 AZ Bunnik, Netherlands	
BAM Bouw en Techniek Schiphol services	Flamingoweg 11, 1118 EE Schiphol, Netherlands	
Schakel & Schrale	Elsrijkdreef 207, 1103 MJ Amsterdam Zuidoost, Netherlands	Restauration, renovation and maintenance of monumental and iconic buildings.
BAM Advies & Engineering	Runnenburg 12, 3981 AZ Bunnik, Netherlands	Advising, design and engineering of residential and non-residential buildings as well as the mechanical and electrical installations.
BAM Bouw en techniek Modulair Ontwikkelen en Bouwen	Klovenier 2, 3905 PN Veenendaal, Netherlands	Developing and producing modular building blocks for mechanical and electrical installations.
BAM Bouw en Techniek Industrie	Vareseweg 109, 3047 AT Rotterdam, Netherlands	Design, realizing, delivering in operational order, maintenance and managing of mechanical and electrical installations.
BAM Energy Systems	Regulierenring 18, 3981 LB Bunnik, Netherlands	Development, design, realizing, delivering in operational order, maintenance and managing of sustainable energy solutions and taking care of energy management.
Interflow	De Stek 15, 1771 SP Wieringerwerf, Netherlands	Advising, development, design, realizing, validation and maintenance and managing of clean rooms and laminar flow cabinets.

Site Name	Site Address	Site Scope
BAM Bouw en Techniek Integrale Projecten:		
BAM Bouw en Techniek Integrale Projecten West	Vareseweg 109, 3047 AT Rotterdam, Netherlands	Development, design, realizing, delivering in operational order, maintenance and managing, renovation and restauration of residential and non-residential buildings as well as the mechanical and electrical installations.
BAM Bouw en Techniek Integrale Projecten Oost	Laan van Malkenschoten 60, 7333 NP Apeldoorn, Netherlands	
BAM Integrale Projecten Zuid, met inbegrip van Schakel & Schrale Maastricht	Amerikalaan 14, 6199 AE Maastricht-Airport, Netherlands	
BAM Bouw en Techniek Integrale Projecten Noord	Jeverweg 18, 9723 JE Groningen, Netherlands	
BAM Bouw en Techniek Integrale Projecten Zuid	Looyenbeemd 14, 5652 BH Eindhoven, Netherlands	
BAM Bouw en Techniek Gebouwservices:		
BAM Bouw en Techniek Gebouwservices Midden	Regulierenring 6, 3981 LB Bunnik, Netherlands	Development, design, realizing, delivering in operational order, maintenance and managing, renovation and restauration of residential and non-residential buildings as well as the mechanical and electrical installations.
BAM Bouw en Techniek Gebouwservices Noord	Jeverweg 18, 9723 JE Groningen, Netherlands	
BAM Bouw en Techniek Gebouwservices Noordwest	Elsrijkdreef 207, 1103 MJ Amsterdam Zuidoost, Netherlands	
BAM Bouw en Techniek Gebouwservices Zuidwest	Vareseweg 109, 3047 AT Rotterdam, Netherlands	
BAM Bouw en Techniek Gebouwservices Oost	Laan van Malkenschoten 60, 7333 NP Apeldoorn, Netherlands	
BAM Bouw en Techniek Gebouwservices Zuid	Looyenbeemd 14, 5652 BH Eindhoven, Netherlands	
BAM Bouw en Techniek Gebouwservices Zuid	Amerikalaan 14, 6199 AE Maastricht, Netherlands	
BAM Bouw en Vastgoed Specials B.V.:		
BAM Modulair B.V.	Klovenier 2, 3905 PN Veenendaal, Netherlands	Developing and producing modular building blocks for mechanical and electrical installations.
Interflow B.V.	De Stek 15, 1771 SP Wieringerwerf, Netherlands	Advising, development, design, realizing, validation and maintenance and managing of clean rooms and laminar flow cabinets.
Schakel & Schrale B.V.	Elsrijkdreef 207, 1103 MJ Amsterdam Zuidoost, Netherlands	Restauration, renovation and maintenance of monumental and iconic buildings.
BAM Energy Systems B.V.	Regulierenring 18, 3981 LB Bunnik, Netherlands	Development, design, realizing, delivering in operational order, maintenance and managing of sustainable energy solutions and taking care of energy management.
BAM Industrie B.V.	Vareseweg 109, 3047 AT Rotterdam, Netherlands	Design, realizing, delivering in operational order, maintenance and managing of mechanical and electrical installations.