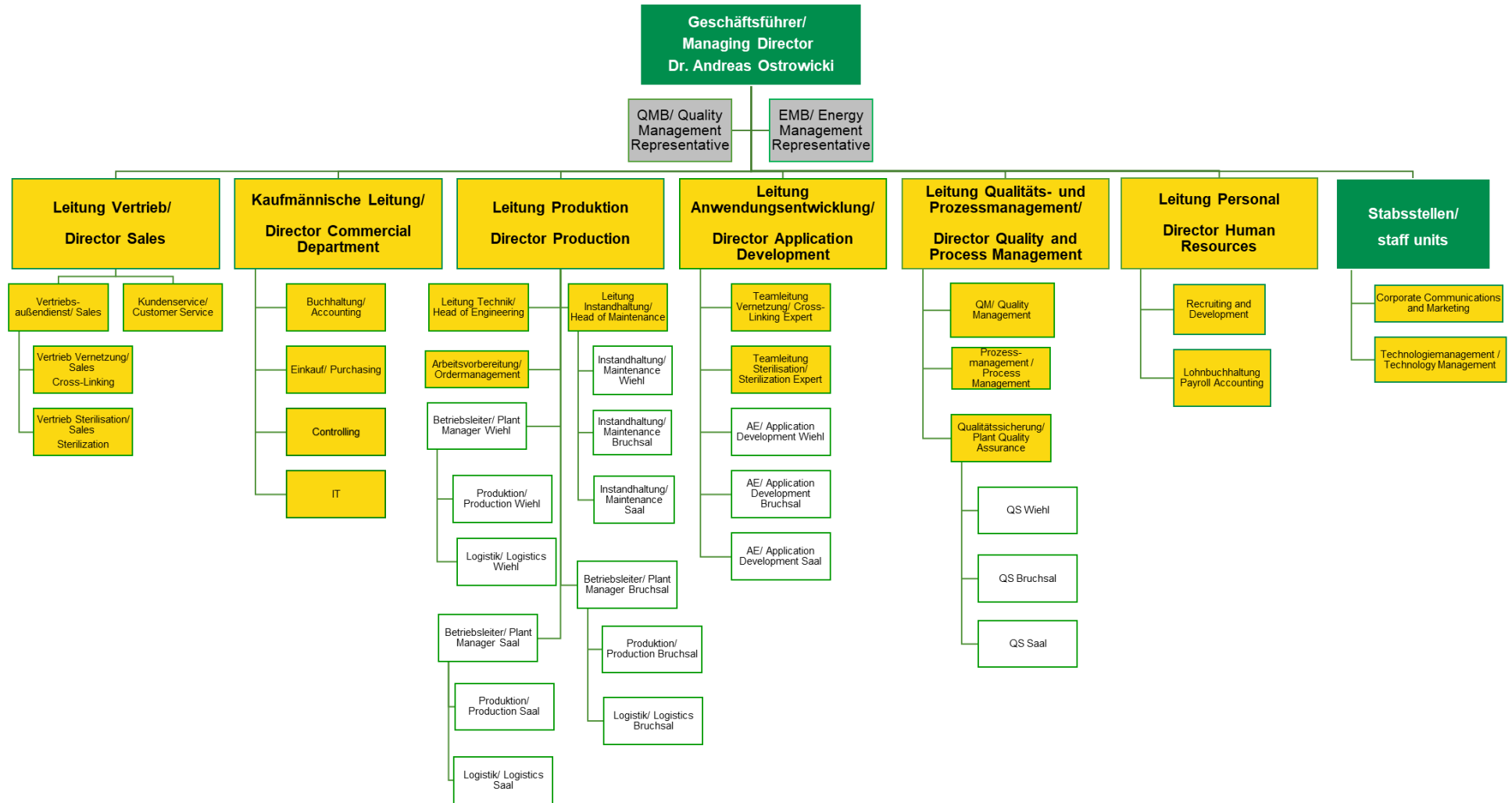


I. Company Identification			
1. Name	BGS Beta-Gamma-Service GmbH & Co. KG		
2. Address	Fritz-Kotz-Straße 12		
3. City	Wiehl		
4. State / Zip Code	51674		
5. Telephone	+49 2261 7899-0		
6. FAX	+49 2261 7899-45		
7. E-mail Address	info@bgs.eu		
8. Company Website	https://bgs.eu		
II. Personnel Identification			
9. CEO	Dr. Andreas Ostrowicki		
10. QMR	Sarah Hauptmeier-Weber		
III. General			
11. What services are provided?	Radiation crosslinking and radiation of medical devices		
12. Hours of operation	Business Hours: 8 a.m. to 5 p.m.		
13. Number of Employees	196		
14. List of the different company locations and the general operations performed at each location			
51674 Wiehl, Fritz-Kotz-Straße 12 Tel. +49 (0)2261 7899 0	1x Gamma plant;	4x E-Beam plant 1x 0,5 MeV 1x 1,5 MeV 2x 3,0 MeV	
76646 Bruchsal, John-Deere-Straße 1+3 Tel. +49 (0) 7251 786 0	1x Gamma plant;	2x E-Beam plant 1x 4,5 MeV 1x 10,0 MeV	
93342 Saal a.d. Donau, Industriestraße 9 Tel. +47 (0)9441 1777 0		2x E-Beam plant 1x 5 MeV 1x 10 MeV	
15. Is the access to the facility controlled?		Yes	
16. Contact information for on-site audit		a) Name: b) Phone: c) Mail:	Marc Feldhaus Burak Askeroglu +49 2261 7899-43 +49 2261 7899 733 qm@bgs.eu
17. Is there business continuity or a disaster recovery plan?		Yes	
IV. Regulatory			
18. Has the facility been inspected by a government agency?		Yes	
a) Result:		No warning letter or consent decree	
19. Last inspections			
Agency	Reference	Date (year)	Result
DQS Med.	ISO 13485 ISO 9001 EN ISO 11137 1-3	2026	Passed

TÜV Rheinland	ISO 50001	2024	Passed
FDA (USA)	21 CFR 820 (QSR), USA 21 CFR 803	2026	Passed
FDA-Registration Numbers	Site-Wiehl: Site-Bruchsal: Site-Saal	3009732568 3005562917 3010288357	
Cosmos Corporation (RCB: Registered Certification Body, for the PMDA, Pharmaceuticals and Medical Devices Agency, Japan)	PAL / Ordinance No. 169, Japan	2022	passed
You can download our Certificates	https://bgs.eu/en/quality-management-certificates/		
V. Quality System			
20. Are there any externally granted certifications or licenses that the company maintains?	Yes Yes Yes Yes Yes Yes Yes	ISO 9001: 2015 ISO 13485: 2016 EN ISO 11137-1: 2020 EN ISO 11137-2: 2015 EN ISO 11137-3: 2017 ISO 50001: 2018 Japan Pal	
21. Is the company part of a larger organization?	No		
22. Is there a Quality Manual with a policy statement?	Yes		
23. Are there procedures in place to perform internal quality system audits? a) Frequency	Yes Once a year		
24. Are there suppliers / subcontractors?	Yes		
25. Are there supplier assessments like audits or quality questionnaires?	Yes		
26. Is there an independent QA function?	Yes		
VI. Standard Operating Procedures (SOP's) and/or Policies			
27. Are there documented procedures for SOP's and/or Policies?	Yes		
28. The SOP's are existing for the topics:	<ul style="list-style-type: none"> • Organization and Personnel • Training • Responsibilities of QA • Internal audits • Batch release • Internal quality system audits • Corrective and Prevention Action • Good documentation practices • Order Processing • Production • Document Archiving • Equipment • Charge Control • Logistic Processes 		
29. Are SOP's and/or policies a) Documented approval by management? b) Periodically reviewed and updated? c) Maintained in a historic file? d) Marked with an effective date?	Yes Yes Yes Yes		
VII. Personnel Training Records			
30. Is there a formal documented employee training program?	Yes		
31. Are there job descriptions detailing tasks and responsibilities?	Yes		
32. Are training programs in place to ensure employees have the proper education/experience for their responsibilities?	Yes		
33. Are training records maintained and available?	Yes		
34. Are training records of past employees maintained and available?	Yes		

VIII. Equipment	
35. Is an inventory of equipment maintained?	Yes
36. Is there a documented certification/calibration system for all equipment used for measuring / testing?	Yes
37. Is it according to written procedures?	Yes
38. Are measuring/testing equipment re-certified and/or re-calibrated at documented intervals?	Yes
39. Is equipment subject to routine and non-routine maintenance?	Yes
40. Is it according to written procedures?	Yes
41. Are training records maintained and available?	Yes
42. Are training records of past employees maintained and available?	Yes
43. Is equipment traceable to national standards?	Yes
IX. Handling of customer product	
44. Is the Quality Assurance / Quality Control responsible for final approval of a product?	Yes
45. Are non-conforming or rejected products identified and segregated?	Yes
46. Is there a system in place to notify customers of a product specification change, product failure, recall, etc.?	Yes
X. Corrective/Preventive Actions	
47. Are there documented corrective/preventive action procedures?	Yes
48. Do corrective actions focus on preventing as well as repair/re-work?	Yes
49. Is there a system in place for documenting and assessing customer complaints?	Yes
XI. Computer Systems	
50. Are validated computer systems used to collect data?	Yes
51. Are electronic data considered raw data?	Yes
52. Are there policies/procedures on 21CFR Part 11/Annex 11 compliance? a) Are audit trails a part of the product/system? b) Are electronic signatures used? c) Are there security features incorporated in the system that would satisfy Part 11/Annex 11 requirements (i.e. password aging, inactivity timeouts, disabling user accounts, and detection of unauthorized access)?	Yes Yes Yes Yes
53. Are there logical security measures in place such as a) Unique ID and confidential passwords? b) Firewalls? c) Virus prevention, detection, and removal measures?	Yes Yes Yes
54. Do system or network administrators have access to these passwords?	Yes
55. Is there an inventory of computer systems?	Yes
56. Are data (electronic and/or paper) archiving performed and documented?	Yes
57. Are there back-up and restoration procedures for electronic data?	Yes
58. Are copies of software backups securely stored at an off-site location and protected from fire and other hazards?	Yes

Annex 1: Organizational Chart



Annex 2: Audit Results of Audits of since 2020

DATE OF INSPECTION	AUTHORITY/ NATION	BGS SITE	REFERENCE	RESULT
February 2022	DQS Medizinprodukte GmbH	Wiehl, Saal a.d.D., Bruchsal	ISO 13485:2016 ISO 9001:2015 EN ISO 11137 1-3	passed
February/March 2023	DQS Medizinprodukte GmbH	Wiehl, Saal a.d.D., Bruchsal	ISO 13485:2016 ISO 9001:2015 EN ISO 11137 1-3	passed
February/April 2024	DQS Medizinprodukte GmbH	Wiehl, Saal a.d.D., Bruchsal	ISO 13485:2016 ISO 9001:2015 ISO 11137 1-3	passed
February/April 2025	DQS Medizinprodukte GmbH	Wiehl, Saal a.d.D., Bruchsal	ISO 13485:2016 ISO 9001:2015 ISO 11137 1-3	passed
April 2025	FDA (USA)	Bruchsal	Premarket Approval (PMA) inspection	passed
Januar/März 2026	DQS Medizinprodukte GmbH	Wiehl, Saal a.d.D., Bruchsal	ISO 13485:2016 ISO 9001:2015 ISO 11137 1-3	passed
März 2026	FDA (USA)	Wiehl	21 CFR 820 (QSR) 21 CFR 803, 21 CFR 806	passed

Date / Signature

27.05.2026

i.A.

X 

Burak Askeroglu
 Quality and Process Management