

Supplier Information

Diehl Brass Solutions

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1) Company Data

Corporate name: Diehl Brass Solutions Stiftung & Co. KG

Address: Heinrich-Diehl-Straße 9 D-90552 Röthenbach

Telephone: +49 911 5704-0

E-mail: dbs-sales@diehl.com Internet address:

www.diehl.com/metall

Year of foundation: 1902

Products: Semi-finished products made of copper alloys

(rods, hollow rods, tubes, profiles)

Industry: Metal industry

Site of production: D-90552 Röthenbach

Turnover Diehl Group: 3.167 billion € Turnover Diehl Metall: 863 million €

Number of employees:

Total Diehl Group: 16,135 Diehl Brass Solutions: 550 thereof R&D: 6 Production: 321

Sales: 21 Quality management: 31

Contact persons	Name	Phone +49 911 5704-	E-mail
Technical director (CEO)	Heinz Strobl	- 183	Heinz.Strobl@diehl.com
Commercial director (CSO)	Alexander Dehnelt	- 347	Alexander.Dehnelt@diehl.com
Financial director (CFO) VP Metal Management	Günther Ernst	-161	Guenther.Ernst@diehl.com
VI Fictal Flanagement			
Sales & Projects	Marcus Hiemeyer	- 191	Marcus.Hiemeyer@diehl.com
Customer Service Center	Robby Harsch	-117	Robby.Harsch@diehl.com
Technical	Dr. Volker	- 510	Volker.Braeutigam@diehl.com
customer advisory	Bräutigam		
Quality management	Dr. Martin Kautz	- 112	Martin.Kautz@diehl.com
Corporate HSE	Dr. Patrick Fleischer	- 9162	Patrick.Fleischer@diehl.com
Development	Dr. Florian Seuß	- 537	Florian.Seuss@diehl.com



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1.	Is there a product liability insurance with worldwide coverage?	⊠ Yes	No
2.	Where do the strengths of the company lie?	made of copper a R & D for materia production of sem	mi-finished materials lloys. Is and processes for the ni-finished products. High y and a continuous
3.	Are there manuals for?		
	Quality: Environment: Security:		☐ Nein ☐ Nein ☐ Nein
4.	Is there a company policy (separately or integrated)?		
	For quality: For environment: For security:	∑ Yes∑ Yes∑ Yes	☐ No ☐ No ☐ No
2)	Quality Assurance		
1.	Has a quality management system been introduced?	⊠ Yes	□ No
2. According to which standards has the QM-system been certified?		DIN EN ISO 9001:2015*	
3.	Who is responsible for quality?	Dr. Martin Kautz Phone: +49 911 5704-112 E-mail: Martin.Kautz@diehl.com	
4.	Does an independent Quality Assurance exist?	⊠ Yes	□ No
5.	What recognized authority has certified the QM system?	TÜV Rheinland Cert GmbH	
6.	Are initial sample inspection reports used as required by the purchase order?	∑ Yes Acc. VDA-2; PPAP	□ No
7.	Is it possible, while preserving trade secrets, to grant access, for the purpose of a third party audit, to the areas where products are manufactured, tested and stored?	⊠ Yes	□ No
8.	Are special product properties pointed out to the customers (instructions, information, properties, storage, etc.)?	⊠ Yes	□ No



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3) Services, Logistics and Contract Review

1.	Are customers informed about phase out, change, new of further developments of products in order to sell state-of-the-art and competitive products on the market?	⊠ Yes	□ No
2.	Can changes on the part of the customer be taken into consideration in current orders?	Yes Up to two weeks before	□ No e delivery
3.	Will customers be informed if a problem occurs (rejects, technical problems, delivery time, etc.)?	⊠ Yes	□ No
	Are customers informed about phase out, changes or new developments of new products?	⊠ Yes	□ No
5.	Is there a general readiness to do joint development, research, value analysis and exchange of experience?	⊠ Yes	□No
6.	Correspondence can be done in:	German, English, Fre	ench, Spanish, Italian
7.	Is there an own product and process development?	Yes Material development	☐ No
8.	What data processing system is used for production planning/control to achieve ~ 100 % on time deliveries?	SAP; Hydra	
9.	Are there emergency plans?	⊠ Yes	□ No
10.	Is raw material supply ensured by internal storage?	⊠ Yes	□ No
11.	Are there firm contracts with raw material suppliers?	⊠ Yes	□ No
12.	Are there storage possibilities for finished products?	Yes by arrangement	☐ No
13.	Is an inventory management system used for the minimization of inventory turnover?	⊠ Yes	□ No
14.	Are the orders clearly identified to preclude mix-ups and ensure traceability to the subcontractor?	⊠ Yes	□ No
15.	In which way are the products packed and identified?	The packaging depe	nds on the specific product



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4) Production

1.	Information regarding the production process:	Melting – continuous casting – extruding – drawing – annealing – adjusting – checking	
2.	Information regarding the production equipment:	Melting furnaces, casting equipment, extruding, drawing lines, annealing lines pickling lines	
3.	Does the company have its own equipment and tool construction?	⊠ Yes	□ No
4.	How are our products manufactured?	Order and stock production	
5.	Are products manufactured under license?	⊠ Yes	□ No
6.	What materials are continuously processed?	Copper alloys (wrought and cast materials)	
5)	Environmental protection		
1.	Do written guidelines about environmental protection exist?	⊠ Yes	□ No
2.	Does an Environmental Management System according to DIN EN ISO 14001 exist?	⊠ Yes *	□ No
3.	Who is in charge of environmental protection?	Dr. Patrick Fleischer Phone: +49 911 5704-9162 E-mail: Patrick.Fleischer@diehl.com	
4.	Does the readiness exist to possibly undergo an audit?	⊠ Yes	□ No
5.	Are:		
	 production processes 	⊠ Yes	☐ No
	supply and disposal processes	⊠ Yes	☐ No
	• products	⊠ Yes	☐ No
	checked for their environmental impact?		
6.	Are environmental aspects considered during development?	⊠ Yes	□ No
7. Have goals been defined for the improvement of environmental protection and is their achievement documented?		⊠ Yes	□ No