## Preface 10 or: a look back into the future

		J.	Brake's railway connection
			J. Müller 1862–1888
14	All in flow:		Generation II: Bernhard Müller (1834–1882),
	the early days of J. Müller in Brake		Carl Theodor Müller (1837–1882)
	J. Müller 1821–1862		
	Generation I: Johann Müller (1797–1869)	30	Mastering crises:
			structural adjustment
14	Trading and forwarding:		
	the founder, Johann Müller	32	Full speed ahead:
			Müller's railway agenda
23	Competition in the Weser estuary:		
	the establishment of Bremerhaven	33	The innovative concept:
			products from England
23	Flying the flag:		
	Brake gains free-port status	34	Hazardous cargo:
			petroleum in Brake and Nordenham
24	With the Robinson Line from Brake:		
	horned cattle exports to England	37	Coal, coke and ham:
			Bismarck's protectionist policies
25	The German fleet		
	Brommy in Brake	38	Bottles for Porto:
			Oldenburg-Portugiesische Dampfschiffs-Rhederei
26	To the "New World":		
	emigration from the Weser region	39	Meanwhile:
			Anna Müller and Chief Clerk Wilhelm Clemens
27	Masts and funnels:		
	from sails to steamships		

30

Fire up the boilers:

42	Flexibility in times of crisis: Weser correction, World War I and inflation J. Müller 1888–1932 Generation III: Johannes Theodor Müller	60	Times of hardship and times of fortune: for Brake and for business J. Müller 1932–1972 Generation IV: Hans Müller (1897–1979)
	(1864–1932)		
		60	Sole representation:
42	"Investing in bricks and mortar": piers and packhouses		Hans Müller
		64	Granary in Brake:
44	A profound idea: the Weser correction		Karl Gross – J. Müller Transshipment Terminal
		65	Swastika flags on the town hall:
45	Innovation by the river: the new quay right by the Weser		Brake under National Socialism
		66	Adaptation:
49	Creating capacities: the grain facility in Brake		competencies and capacities
		67	A common cause:
50	The quay site: new office building		Bremen-Brake Grain Agreement
		68	Working at full capacity:
51	Slump at the port: in World War I		in World War II
		70	What does the future hold?
52	Economic decline: revolution and inflation		Weser Ports Authority
		71	Supplies via Brake:
54	Differences that run deep: Weser depth and seaport tariffs		the first grain steamer
_		73	Full steam ahead:
56	From the "Roaring Twenties" to "Black Friday"		Hans Müller's return

75	Ship ahoy: Braker Schiffahrts-Gesellschaft	90	Three brothers: one family business
76	Capacity – a question of survival: Lower Saxony Port Authority, Brake	93	Advice and control: J. Müller's Advisory Board
77	Taking responsibility: en route to the economic miracle	93	The port in transition: from bulk goods to breakbulk operations
79	Expansion of crane operations: bulk coal and ores	94	Acting flexibly: a change of course in crane operations
81	A common seaport policy: Unterweser Transport Agreement	96	Technological leap at the South Quay and WIMA Terminal
82	Unloading by quota: Bremen-Brake-Nordenham Grain Agreement	101	Distributed as agreed: Unterweser Grain Agreement
83	Close by: J. Müller, Oldenburg	102	Ready for the "Turnaround": port infrastructure and hinterland connections
83	Forwarding of grain and forestry products: J. Müller, Bremen (I)	103	Setting a course for the port of Brake: Niedersachsen Ports
		104	Fishmeal transshipment: cooperation with Köster in Bremen (II)

112

## 90 On track for growth

**Expansion – Diversification – Modernisation** 

J. Müller 1972–1990 Generation V: Gerhard Müller (1928–2020), Klaus Müller (1930–2014) and Ernst Müller (1938–2013)

J. MÜLLER 1990 – today Generations V and VI: family and non-family members

112	Strategic realignment:  a modern management structure with family and  non-family members		
116	Handing over the baton, from partner to partner		
	and a new corporate structure		
		152	Appendix
117	Company and family:		
	continuity based on tradition	152	Board of Directors
		152	Management
118	A family (run) company:	153	Supervisory Board
	training and working at J. Müller	154	The partners
123	Consolidation and growth in Brake:	<b>1</b> 56	Goods handling at Brake seaport, 1900–1930
	core competencies in agriculture and breakbulk	158	Transshipment figures for Brake seaport 1951–2020
		159	Discharge volume trends in the Unterweser Grain Agreement, 1935–2026
125	Wheat, barley, tapioca, maize, soya and other	160	Complete statistics JMW Bremen 2008 to 2020
	animal feeds:	160	J. Müller – consolidated balance sheet figures
	growth of the Agri Terminal	160	Storage capacities at the Brake site
		160	Storage capacities at the Bremen site
131	Continuously promoting progress:	161	J. Müller Group Management and Boards
	growth of the Breakbulk Terminal	161	J. Müller Group Advisory and Supervisory Boards
137	For a good reason: Niedersachsenkai	162	Notes
	THE CONTROL OF THE CO	170	Sources and references
139	Coffee and fishmeal:	2,0	
-J7	J. Müller, Bremen (III)	174	Picture credits
			Legal Notice
		176	Legal Notice

## Outlook

149