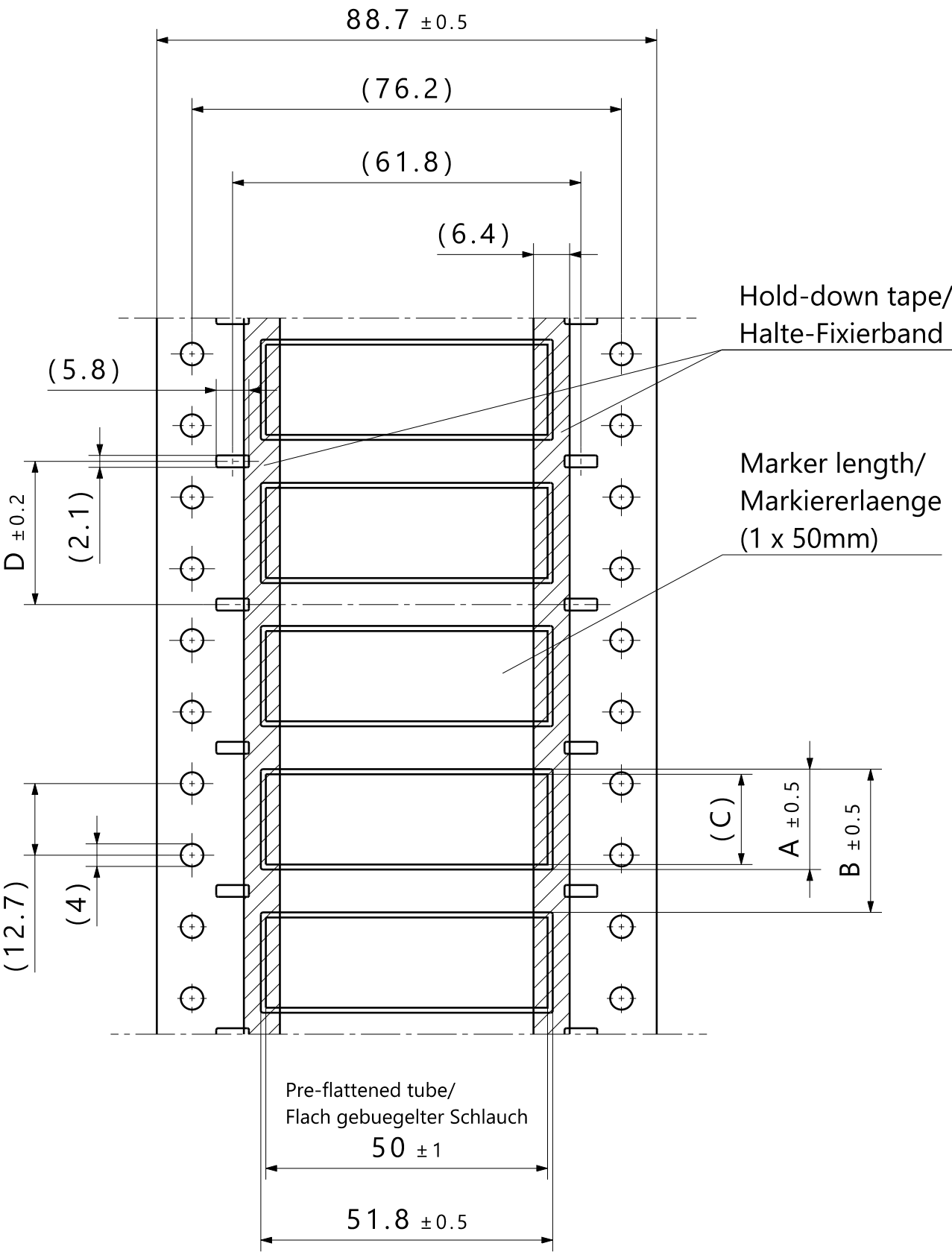


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TLFD...DS-1X50:	Ladder Style Heatshrink Markers	TLFD...DS-1X50:	Kennzeichnungs- schlaeuche im Leiterformat
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Line/ Zeile	Product Type/ Artikelbezeichnung	A ±0.5	B ±0.5	(C)	D ±0.2	Project no./ Projektnr.
1	TLFD24DS-1X50	6.9	12.7	5.0	12.7	23-1661
2	TLFD32DS-1X50	6.9	12.7	6.0	12.7	23-1662
3	TLFD48DS-1X50	9.6	15.9	9.0	15.9	23-1663
4	TLFD64DS-1X50	12.2	19.1	11.0	19.1	23-1664
5	TLFD95DS-1X50	17.8	25.4	16.0	25.4	23-1665
6	TLFD127DS-1X50	23.4	31.8	22.0	31.8	23-1666
7	TLFD190DS-1X50	34.0	42.3	32.0	42.3	23-1667
8	TLFD254DS-1X50	44.2	50.8	43.0	50.8	23-1668
9	TLFD381DS-1X50	68.0	76.2	63.0	76.2	23-1669

Specification:		Spezifikation:	
- Shrink Ratio:	2:1	- Schrumpfrate:	2:1
- Material:	Polyolefin, cross-linked (POX)	- Material:	Polyolefin, strahlenvernetzt (POX)

The manufacturing-related geometry changes (injection point, ejectors marks, etc.) allowed. Design of the details are left to suppliers discretion.	Durch das Herstellverfahren bedingte Geometrieaenderungen (Anspritzung, Auswerfermarkierungen, etc.) zulaessig. Einzelheiten der Ausfuehrung bleiben dem Hersteller ueberlassen.
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Revision Level			Revision Record			The copyright of this drawing is reserved by HellermannTyton.	Drawn	Date (YYYY/MM/DD)	Title TLFD...DS-1X50		Scale	./.
Drawing	State	Part					I. Langeloh	2023/07/18			Global Project Number	see table
00.0	Design Release			All drawing revisions are stored in CAD PDM database		Units mm	Approved	Date (YYYY/MM/DD)	Drawing-No 23-1661-001-CSG		Format	A3
Changed		Date (YYYY/MM/DD)					B. Schiwiek	2023/07/18			Sheet	1 / 1
Approved		Date (YYYY/MM/DD)										