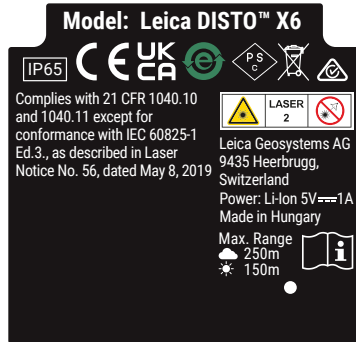


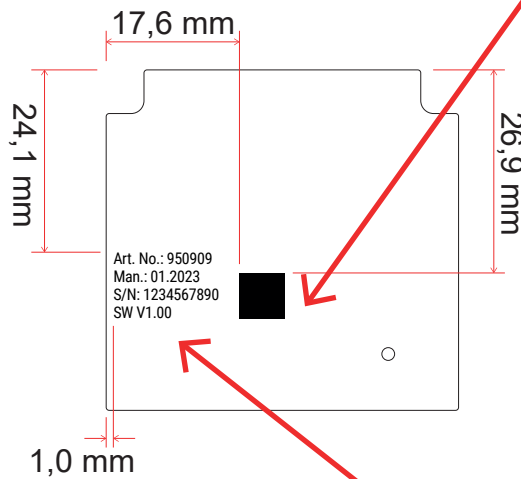
D6-1 - Type label

Raw Material: 905144 Nameplate X6 (preprinted)

Label preprinted



Label final printed



Data Matrix
Size: 6x6 mm
Color: white

Barcode Serial Number:
Code128
width min. 20mm, height min. 2.9mm
cleartext above: Univers Condensed 6pt
alignment left

10digits,
2x type, 1x year, 2x week, 1x day, 4x serial

type no. for xxx = xx
year: 2008 = 8, 2018 = 8, 2028 = 8,...
Day: 1 = monday, 7 = sunday

Article Number,
Manufacturing Month,
Serial Number,
Software Version
Font: Roboto Condensed
Size: 6pt
Alignment: left
Color: white

Printing abrasion resistant, white
Printing offsets between different color: +/- 0.1mm
Printing offsets within one color: +/- 0.1mm
Tolerance printing to outline: +/- 0.2mm
Surface: matt finished

(√) _____		_____		Leica Disto X6-1 labels		
Surface / Surface treatment (in um)		Material / Semifinished product		Name		
Trade Name		Supply Spec.		Status: Approved		
We reserve all intellectual property rights in connection with this document. Copyright ©		Checked	Date	Init./Tel.	Revision	
		Drawn	06.07.22	bst/3998	B 21.04.23	
		Engr.	06.07.22	bst/3998		
		Std.	06.07.22	bst/3998	Dept. 190	O-F 4
				ART 950909 B		
				Doc-Code EDP/MAT/PROJ-N° OP-N° Index		

X6-1 - Single packaging label

Raw Material: LCA746665 Label 35mm x 35mm (unprinted)

Article number:
Font - Arial bold 6pt
alignment left sided

Country of origin: Font - Arial regular 8pt regular
alignment centerd

Barcode1: EAN13, 1Checksign,
Size min. 34mm width, min. 12.0mm height
cleartext below: Font Arial regular 7pt
alignment middle

Article name:
Font - Arial bold 6pt
alingment left sided

Date: Font - Arial bold 8pt
year (W = 2022, X = 2023, Y = 2024, Z = 2025,...)
month (A=January, B=February, C=March,...)
day (number)
alignment right sided

Barcode: EAN128 width min. 24mm, height 7mm
cleartext below: Font - Arial regular 7pt
alignment middle

Made in Hungary

7 640180 531258

Leica DISTO X6-1
950909

W-G-06

4080000004

Printing abrasion resistant, black
Printing offsets between different color: +/- 0.1mm
Printing offsets within one color: +/- 0.1mm
Tolerance printing to outline: +/- 0.2mm
Surface: matt finished

				Leica Disto X6-1 labels	
Surface / Surface treatment (in um)		Material / Semifinished product		Name	
				Status: Approved	
Trade Name		Supply Spec.		Similar Component	
Remarks					
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		Drawn	06.07.22	bst/3998	B 21.04.23
		Engr.	06.07.22	bst/3998	
		Std.	06.07.22	bst/3998	Dept. 190
					O-F 4
		ART		950909	
		B			
Doc-Code		EDP/MAT/PROJ-N°		OP-N°	
				Index	

X6-1 - Master packaging label

Raw Material: Label 70mm x 70mm (unprinted)
Etikette 70mm x 70mm (1000 pro Rolle)_LCA746666

Article No: Font - Arial regular 14pt
alignment left sided

Barcode1: EAN128

size: min. 8mm height, min. 22mm width
cleartext below: Font - Arial regular 6pt
alignment left sided

Article No:



950909

Leica
Geosystems

Leica Geosystems AG
CH-9435 Heerbrugg

Leica Symbol: Size min. 20mm width, min 16mm height
alignment right sided

Leica DISTO X6-1

Product name: Font - Arial bold 14pt
alignment left sided

Pcs: 12

Date: W-G-06

Date: year (W = 2022, X = 2023, Y = 2024, Z = 2025,...)
month (A=January, B=February, C=March,...)
day (number)

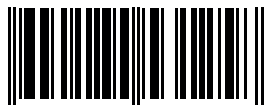
MT-code:



MT40850000002

Font - Arial regular 12pt
alignment right sided

EAN



7 640180 531258

Barcode generated by manufacturer: Code128
size: width min. 30mm, height min.12mm
cleartext below: Font - Arial regular 5pt
alignment middle

MM = Single packaging serial numbers + 10 Digits,
1x type, 1x year, 1x week, 1x day, 5x counter of piece

Barcode: EAN13 - 1 checksign

size: width min. 43mm, height min.15mm
cleartext below: Font - Arial regular 8pt
alignment middle

EAN: Font - Arial regular 12pt
alignment left sided

MM-code: Font - Arial regular 12pt
alignment left sided

Counter of pieces: Font - Arial bold 12pt
alignment left sided

Printing abrasion resistant, black

Printing offsets between different color: +/- 0.1mm

Printing offsets within one color: +/- 0.1mm

Tolerance printing to outline: +/- 0.2mm

Surface: matt finished

(✓) _____		_____		Leica Disto X6-1 labels		
Surface / Surface treatment (in um)		Material / Semifinished product		Name		
				Status: Approved		
Trade Name		Supply Spec.		Similar Component		
Remarks						
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		Drawn	06.07.22	bst/3998	B 21.04.23	
		Engr.	06.07.22	bst/3998		
		Std.	06.07.22	bst/3998	Dept. 190	O-F 4
				Vers.: 01 sheet 3 (4)		
				ART 950909 B		
				Doc-Code EDP/MAT/PROJ-N° OP-N° Index		

X6-1 - Pallet label_LCA950909

Raw Material: Label 70mm x 70mm (unprinted)

Etikette 70mm x 70mm (1000 pro Rolle)_LCA746666

Article No: Font - Arial regular 14pt
alignment left sided

Barcode1: EAN128
size: min. 8mm height, min. 22mm width
cleartext below: Font - Arial regular 6pt
alignment left sided

Leica Symbol: Size min. 20mm width, min 16mm height
alignment right sided

Product name: Font - Arial bold 14pt
alignment left sided

Date: year (W = 2022, X = 2023, Y = 2024, Z = 2025,...)
month (A=January, B=February, C=March,...)
day (number)
Font - Arial regular 12pt
alignment right sided

Barcode generated by manufacturer: Code128
size: width min. 30mm, height min.12mm
cleartext below: Font - Arial regular 5pt
alignment middle

MM = Single packaging serial numbers + 10 Digits,
1x type, 1x year, 1x week, 1x day, 5x counter of piece

Barcode: EAN13 - 1 checksign
size: width min. 34mm, height min.11mm
cleartext below: Font - Arial regular 8pt
alignment middle

EAN: Font - Arial regular 12pt
alignment left sided

MM-code: Font - Arial regular 12pt
alignment left sided

Counter of pieces: Font - Arial bold 12pt
alignment left sided

Printing abrasion resistant, black

Printing offsets between different color: +/- 0.1mm

Printing offsets within one color: +/- 0.1mm

Tolerance printing to outline: +/- 0.2mm

Surface: matt finished

(✓)				Leica Disto X6-1 labels		
Surface / Surface treatment (in um)		Material / Semifinished product		Name		
Trade Name		Supply Spec.		Status: Approved		
Similar Component		Remarks				
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		Engr.	06.07.22	bst/3998		
		Std.	06.07.22	bst/3998	Dept.	O-F
		190	4	ART	950909	
		Doc-Code		EDP/MAT/PROJ-N°	OP-N°	
				Index		