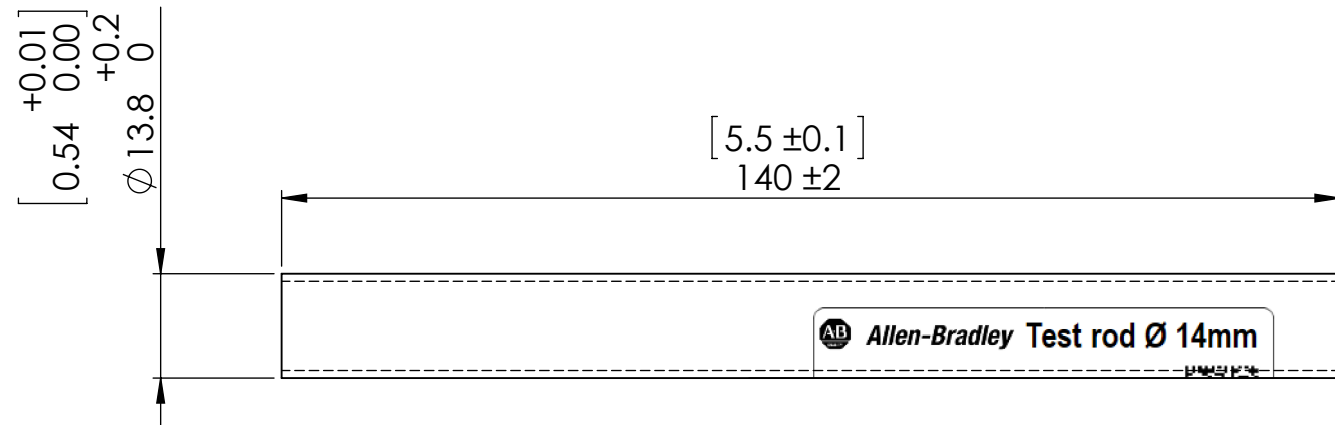
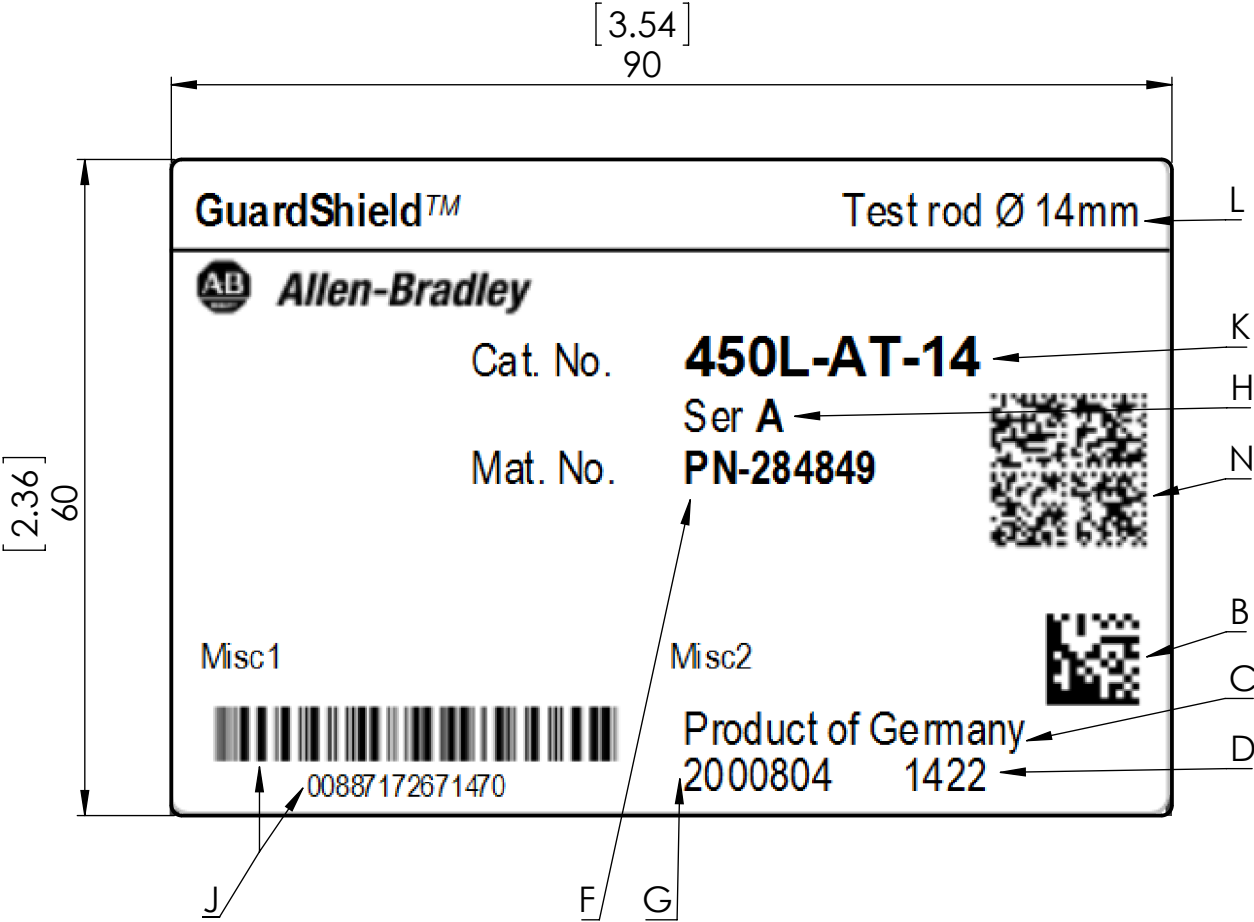


All dimensions:
mm [inch]

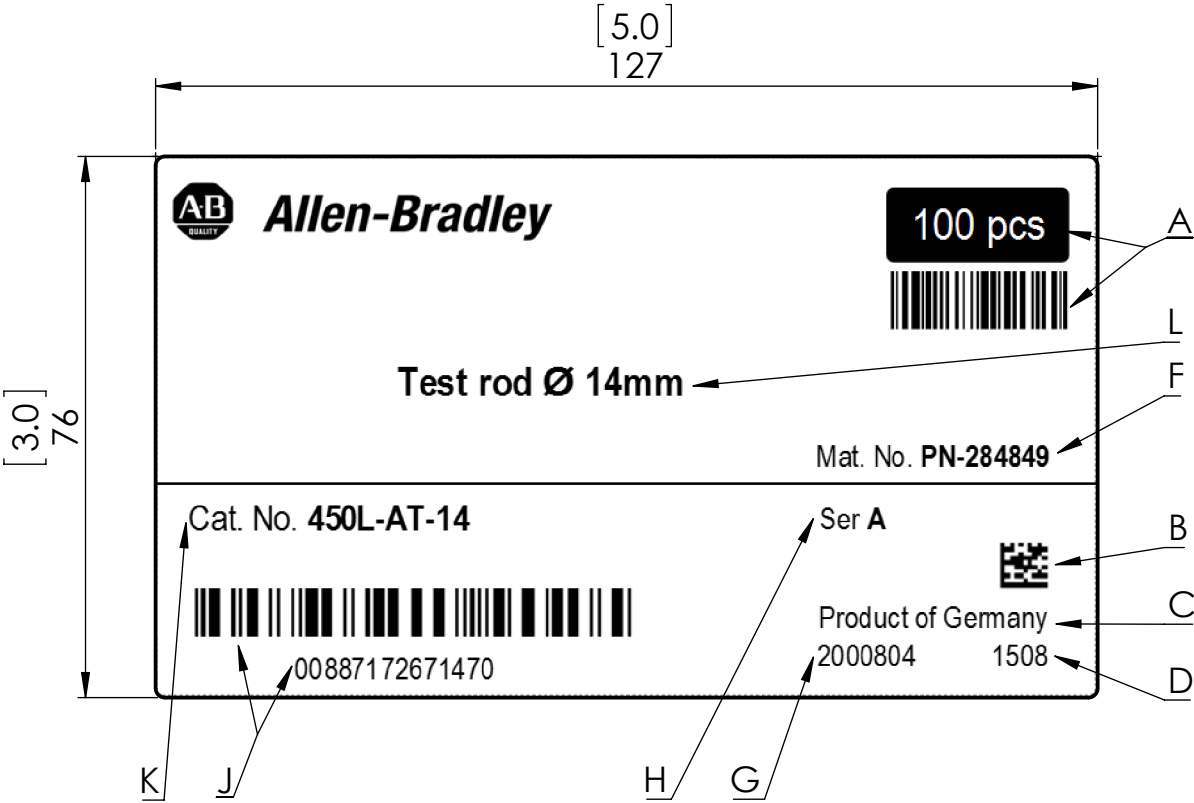
CATALOG NUMBER	SAP NUMBER MATERIAL MASTER	COAST PART NUMBER	PART NAME	SERIES	NET WEIGHT / GROSS WEIGHT
450L-AT-14	PN-284849	995-600 068	Test Rod 14mm	A	25g
450L-AT-30	PN-284853	995-600 069	Test Rod 30mm	A	36g
450L-AT-40	PN-284854	995-600 070	Test Rod 40mm	A	40g

Material	Release No.	-	[R] Teile müssen der Rockwell Spezifikation 970-20-01 entsprechen. [R] Parts must confirm to Rockwell environmental specification 970-20-01.		
-	Change No.	-			
Surface	Change Date	-	Standard tolerance		
-	Changed by	-			
Colour	Review process		Material Master		
-	Designed	NHI 27.04.2016			
CTQ Classification table	Checked	JSA 28.04.2016	PN-284849		
[P] =Performance, [F] =Fit, [A] =Assembly [R] =Strict conformance	Approved	HAR 29.04.2016			
	Page	1/4	DIR: 10001738373		Vers.: 00
	Scale	1:1			
Part Name	Part No.	Rockwell Automation			
Test Rod 14mm	995-600 068				

ARTWORK BAG LABEL:



ARTWORK OVER PACKAGING LABEL:

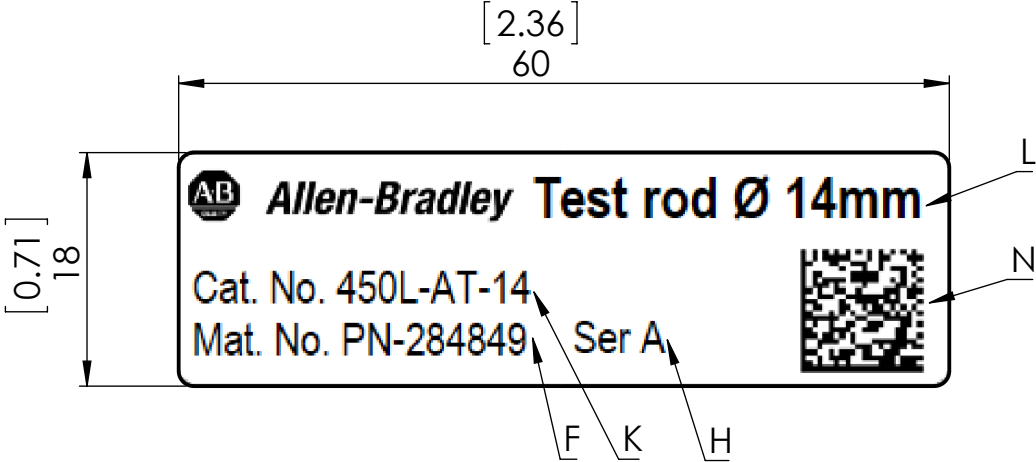


ATTENTION:
Artworks shows all possible fields/data (see page 1)
Printed labels might show less fields/data (see page 1)

DECLARATION OF LETTERS

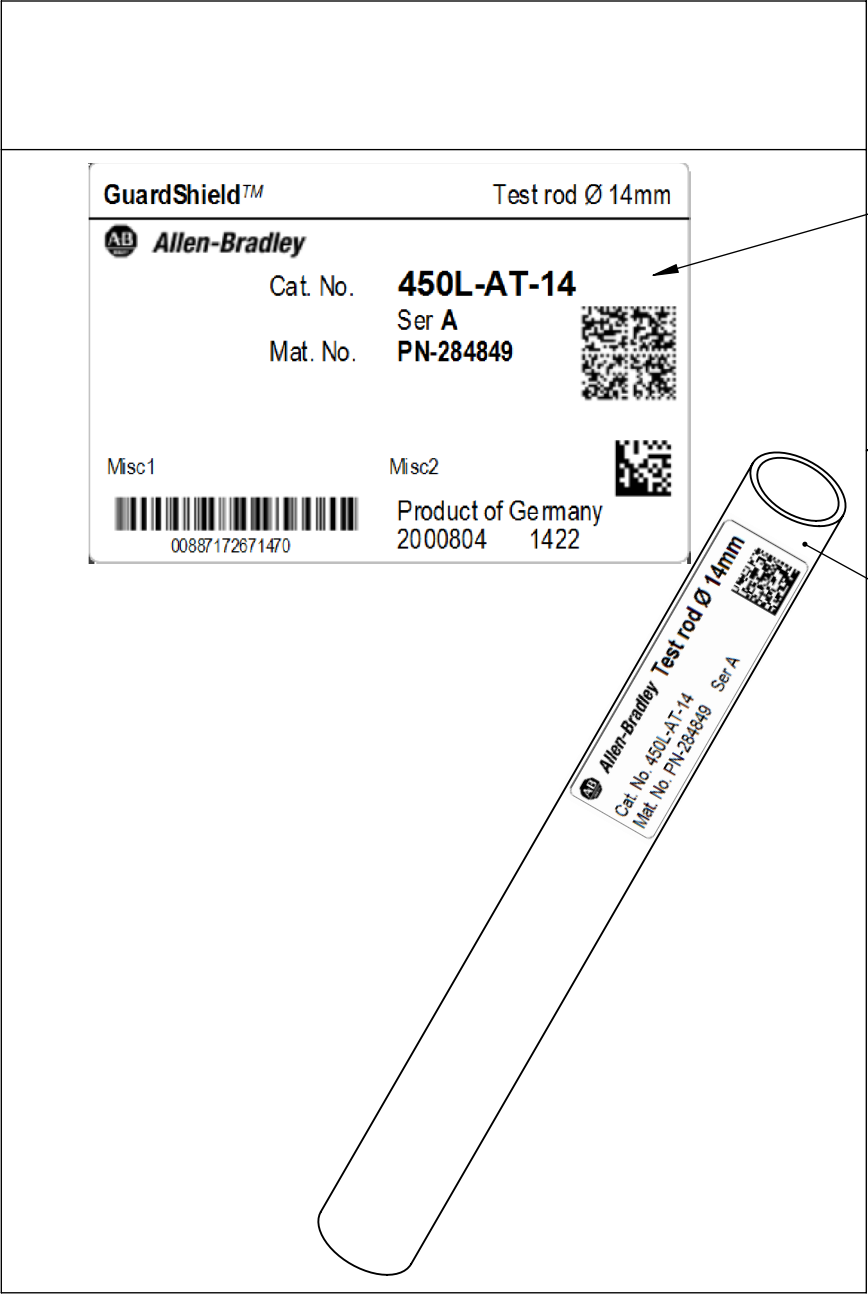
A	Qty barcode: EAN128 with AI
B	PO. [RA WUP LOT]
C	Country of Origin
D	Manufacturing date YYWW
E	Revision Number
F	SAP Number Material Master
G	Vendor ID (RA WUP)
H	Series Number
J	EAN/UPC
K	Catalog Number
L	Part Name
M	QR code
N	2D data matrix for F and H

ARTWORK PRODUCT LABEL:



All dimensions:
mm [inch]

Material	Release No.		-	Teile müssen der Rockwell Spezifikation 970-20-01 entsprechen. Parts must confirm to Rockwell environmental specification 970-20-01.		
-	Change No.		-			
Surface	Change Date					
-	Changed by		-			
Colour	Review process			Standard tolerance		
-	Designed	NHI	27.04.2016	-		
CTQ Classification table P F A R =Performance, =Fit, =Assembly =Strict conformance ⊗ Prüfmasse ⊗ Test dimensions		Checked	JSA	28.04.2016	Material Master	
		Approved	HAR	29.04.2016	PN-284849	
		Page	2/4		DIR:	Vers.: 00
		Scale	1:2	DIN A3	10001738373	
		Part Name		Part No.		Rockwell Automation
Test Rod 14mm		995-600 068				



	PACKAGING CONTENT			
	NO.	QTY.	COAST NR.	NAME
PN-284849 995-600 068	1	1	995-400 060	Test-rod_14mm_np
	2	1	995-300 053	Plastic-Bag_100*200mm
	3	1	995-300 023	Label_white_paper_90x60
PN-284853 995-600 069	1	1	995-400 061	Test-rod_30mm_np
	2	1	995-300 053	Plastic-Bag_100*200mm
	3	1	995-300 023	Label_white_paper_90x60
PN-284854 995-600 070	1	1	995-400 062	Test-rod_40mm_np
	2	1	995-300 053	Plastic-Bag_100*200mm
	3	1	995-300 023	Label_white_paper_90x60

Material -	Release No.		-	[R] Teile müssen der Rockwell Spezifikation 970-20-01 entsprechen. [R] Parts must confirm to Rockwell environmental specification 970-20-01.	
	Change No.		-		
Surface -	Change Date				
	Changed by		-		
Colour -	Review process			Standard tolerance	
	Designed	NHI	27.04.2016		
CTQ Classification table [P] =Performance, [E] =Fit, [A] =Assembly [R] =Strict conformance ☒ Prüfmasse ☒ Test dimensions	Checked	JSA	28.04.2016	Material Master PN-284849	
	Approved	HAR	29.04.2016		
	Page	3/4		DIR:	10001738373
	Scale	2:1	DIN A3		
				Vers.:	00
Part Name Test Rod 14mm		Part No. 995-600 068		Rockwell Automation	

Change History (ECR)

VERSION NO.	RELEASE NO.	CHANGE NO.	CHANGE DATE	CHANGED BY	SHORT DESCRIPTION OF CHANGE
00	-	-	-	-	Initial drawing 27.04.2016 - NHI

<i>Material</i>			<i>Release No.</i>	-	<i>[R]</i> Teile müssen der Rockwell Spezifikation 970-20-01 entsprechen.	
-			<i>Change No.</i>	-		
<i>Surface</i>			<i>Change Date</i>		<i>[R]</i> Parts must confirm to Rockwell environmental specification 970-20-01.	
-			<i>Changed by</i>	-		
<i>Colour</i>	<i>Review process</i>			<i>Standard tolerance</i>		
-	<i>Designed</i>			NHI	27.04.2016	-
<i>CTQ Classification table</i>	<i>Checked</i>			JSA	28.04.2016	<i>Material Master</i>
<i>[P]</i> =Performance, <i>[F]</i> =Fit, <i>[A]</i> =Assembly <i>[R]</i> =Strict conformance	<i>Approved</i>			HAR	29.04.2016	PN-284849
	<i>Page</i>			4/4		<i>DIR:</i>
	<i>Scale</i>			1:2	DIN A3	10001738373
<i>Part Name</i>	<i>Part No.</i>			<i>Vers.: 00</i>		
Test Rod 14mm	995-600 068			Rockwell Automation		