



eurofins

Consumer Products
Assurance

Inspection Sample Report

Home appliance

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Office	Eurofins CPA Shenzhen	
Report number		
Inspection type	FII	FINAL
Inspection date		
Inspection city		
Inspector		

Customer		
Brand		

Agent	
Supplier	
Factory	

	Order number	Reference / Model		Color		Description
	Ordered quantity	Packed quantity %		Presented quantity %		Cartons quantity
	4998	4998 100%		4998 100%		833

Inspection performed with	Purchase Order	Packing list	Conformity sample	Technical file	Labtest	Inspection level	II
	YES	NO	NO	NO	NO	Quantity inspected	200

Overall result	Rev
----------------	-----

	1. Workmanship	2. Conformity	3. Product	4. On-site Test	5. Packing
Passed	X		X	X	X
Failed					
Reservations		X			

1.	AQL	Level	Critical defects		Major defects		Minor defects	
		Allowance	0.0		1.5		4.0	
			accepted	refused	accepted	refused	accepted	refused
		N° of defects	0 1		7 8		14 15	
		Nature of most important defects	0 5		5 12			

2.	Conformity	Rev	C1: No approval sample for this inspection. C2: No tech file available
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3.	Dimensions & Weight	Pass	
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4.	On-site Test	Pass	
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5.	Packing	Pass	
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General comments	NA
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Sealed bag	Size	Color	Qty	Problems (Dx, Cx, Mx)	Size	Color	Qty	Problems (Dx, Cx, Mx)
Tracking number / Seal number								

[illegible]

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Ref		Item		Customer	
Points to check		Pass / Fail	Sample size	Comments	
2.1	Product style checking	Rev	200PCS	C1: No approval sample for this inspection.	
2.2	Conformity with sample-tech file	Rev	200PCS	C2: No tech file available	
2.3	Conformity of serial number	N/A		No Serial number	
2.4	Conformity of color (pantone)	Pass	200PCS	ok	
2.5	Conformity of print	Pass	200PCS	ok	
2.6	Conformity of CE logo	Pass	200PCS	ok	
2.7	Conformity of WEEE logo	Pass	200PCS	ok	
2.8	Conformity of recycle logo	Pass	200PCS	ok	
2.9	Conformity and position of logo	Pass	200PCS	ok	
2.10	Conformity and position of stickers	Pass	200PCS	ok	
2.11	Conformity of barcode on item	Pass	200PCS	ok	
2.12	Conformity of user manual	Pass	200PCS	ok	
2.13	Conformity of special instructions	Pass	200PCS		
2.14	Conformity of testing compliance	Pass	200PCS		

[illegible]

Ref			Item Description		Customer	
Points to check			Pass / Fail	Sample Size	Comments	
4.1	Export carton drop test (1 corner, 3 edges, 100 cm)		Pass	1 carton		
4.2	Product carton drop test (1 corner, 3 edges, 100 cm)		N/A			
4.3	Product drop test (85cm x 5times)		N/A			
4.4	Smell test		Pass	200pcs		
4.5	Barcode scanning test		Pass	5pcs		
4.6	Basic Function check		Pass	200pcs		
4.7	Standby power check		Pass	5pcs		
4.8	Using function check according instruction manual		Pass	5pcs		
4.9	Stability test					
4.10	Product solidity test		Pass	200pcs		
4.11	Print resistance test (adhesive test)		Pass	2pcs		
4.12	Product color resistance test (rubbing test with a dry tissue)		N/A			
4.13	Assembling test (according instruction manual)		N/A			
4.14	Tension test (90N x 10sec)		N/A			
4.15	Rubbing test on rating label (white cloth soaked with water for 20 sec)		Pass	2pcs		
4.16	Cross-cut test		Pass	2pcs		
4.17	Hi-pot test (x V, x sec, x mA)		Pass	200pcs	1500V, 2s , 5mA	
4.18	Earth continuity test (12V, 25A, <0,1 ohm)		Pass	200pcs		
4.19	Power consumption test		Pass	200pcs		

Ref			Item Description		Customer		
Points to check			Pass / Fail	Sample Size	Comments		
4.20	Product endurance test (4 hours)		N/A				
4.21	Power cord anchorage test		Pass	2pcs	60N		
4.22	Power cord length check		Pass	2pcs			
4.23	Charge and Discharge test		N/A				
4.24	Battery Charge Endurance test		N/A				
4.25	Battery fitting test		N/A				
4.26	Reverse battery check		N/A				
4.27	Batteries voltage check		N/A				
4.28	Remote control distance check (if applicable)		N/A				
4.29	Fatigue test		N/A				
4.30	Input current check		N/A				
4.31	Sound level test		N/A				
4.32	Speed test		N/A				
4.33	Critical Component Data test (CDF)		Pass	1pcs			
4.34	Temperature check (if applicable)		N/A				

Ref		Item Description		Customer	
Item No.		Components	Trade Mark / Type / Model / Workmanship	Rating	
		Power Plug		16A , 250V	
		Thermostat		16A , 250V	
		Thermal link		15A , 240T	

Ref		Item Description		Customer	
Item number	Description	Barcode number on document or sample	Visual Check	Scan Check	Result
	Export Carton				Pass
	Gift box				Pass
	Product				Pass

Ref			Item Description		Customer	
Points to check			Pass / Fail	Sample Size	Comments	
5.1	Cartons general checking		Pass	200PCS		
5.2	Cartons shipping marks		Pass	200PCS		
5.3	Carton closure way + Tape used (Transparent, opaque)		Pass	200PCS		
5.4	Size of cartons		Pass	2PC		
5.5	Weight of cartons		Pass	2PC		
5.6	Carton opening way		Pass	200PCS		
5.7	Carton thickness _ Number of Ply		Pass	200PCS		
5.8	Logistic control _ Quantity per carton		Pass	200PCS		
5.9	Assortment and or Homogeneous cartons quantity		Pass	200PCS		
5.10	Inner box – bag general checking		N/A			
5.11	Inner box – bag opening way		N/A			
5.12	Shrink wrap of inner box		N/A			
5.13	Size – Weight of inner box – bag		N/A			
5.14	Inner box – bag printing		N/A			
5.15	inner box-bag sticker		N/A			
5.16	Polybag holes		N/A			
5.17	Anti-humidity bag		N/A			

Customer		
Brand name		
Order number		
Reference/ Model code		
Reference/ Model name		
Item description		
Product category	Small household electronic products	
Season		
Ordered quantity	4998	
Total packed qty	4998	
Total presented qty	4998	
Qty of presented cartons	833	

Report n°	
Inspection type	FI1
Level	II
Inspection date	
Inspection place	On-site
Province	
City	
Agent	
Supplier	
Factory	
If Reinsp number of previous report	
Inspector	

Factory GPS Coordinates	
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Inspected products	200
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	NAME	CODE
Color1		
Color2		
Color3		
Color4		
Color5		
Color6		

[illegible]



0 Product Picture 1



1 - D1 Broken mark -major 1



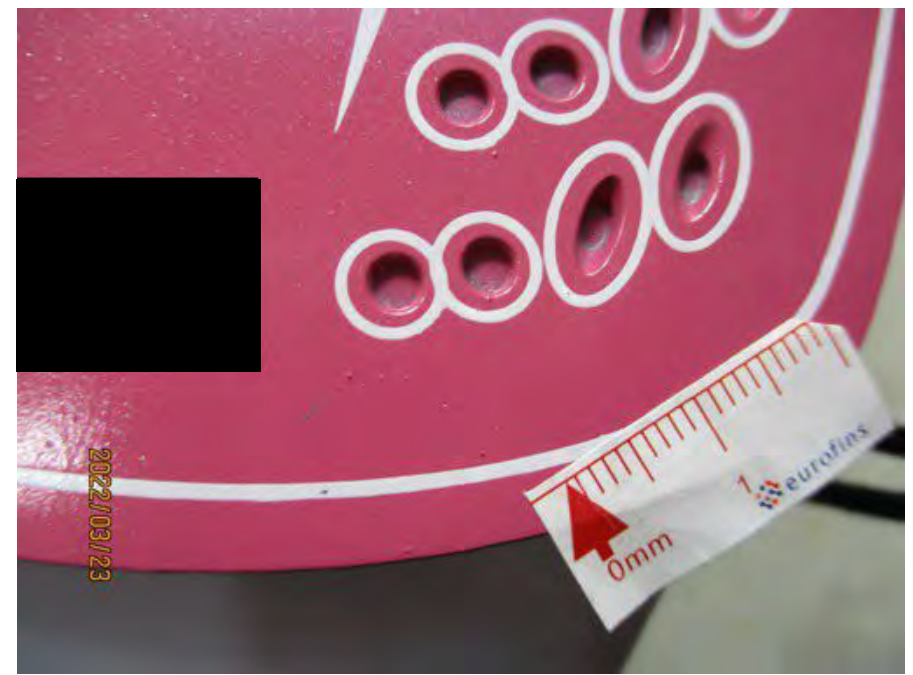
1 - D2 Off on the turning knob was not aligned to the marker-major 1



1 - D3 Product unable to set 3 gears steam-major 1



1 - D3 Product unable to set 3 gears steam-major 2



1 - D4 Coarse surface on the soleplate-major 1



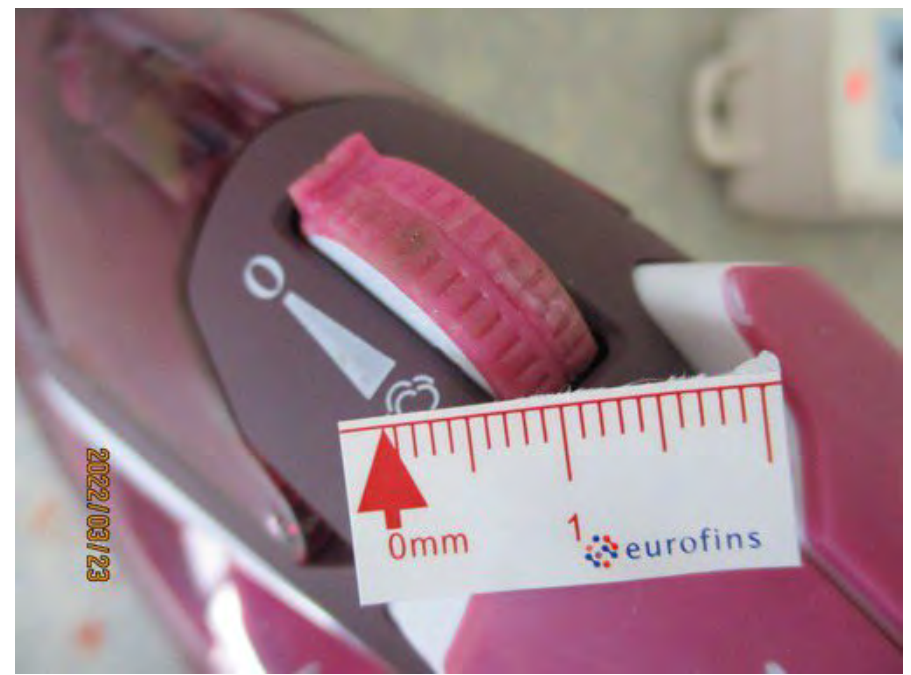
1 - D5 Poor assembly on the unit-minor 1



1 - D6 Poor printing -minor 1



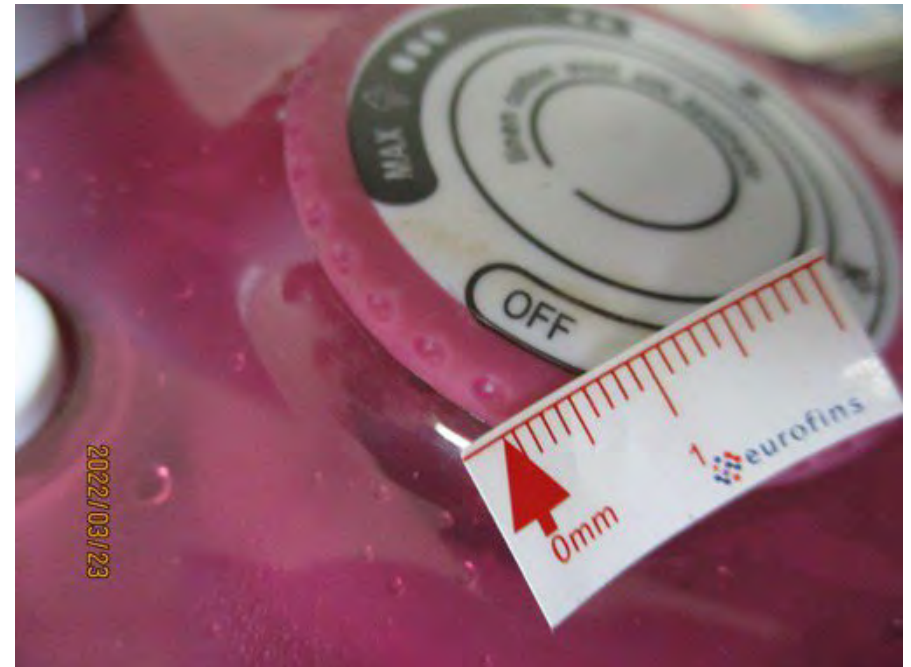
1 - D7 Dirty mark -minor 1



1 - D7 Dirty mark -minor 2



1 - D7 Dirty mark -minor 3



1 - D7 Dirty mark -minor 4



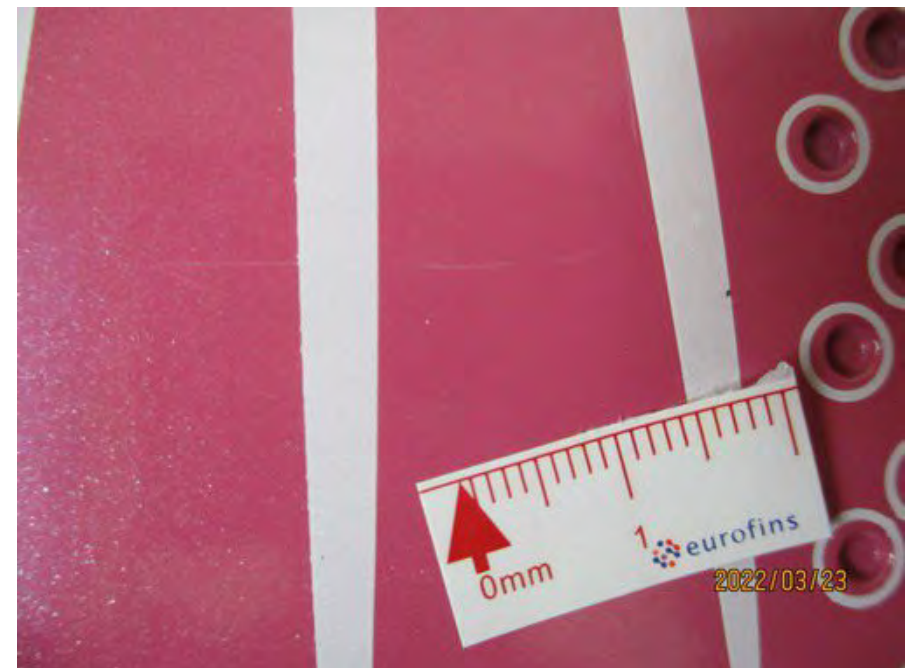
1 - D8 Scratch mark on the soleplate-minor 1



1 - D8 Scratch mark on the soleplate-minor 2



1 - D8 Scratch mark on the soleplate-minor 3



1 - D8 Scratch mark on the soleplate-minor 4



1 - D8 Scratch mark on the soleplate-minor 5



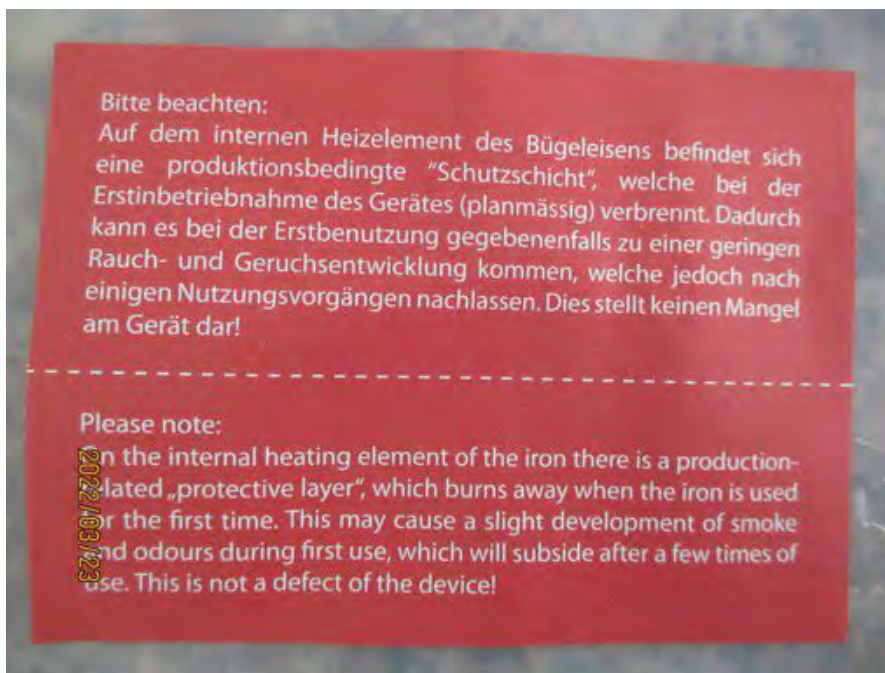
1 - D9 Impurity mark -minor 1



2.1 Product style checking 1



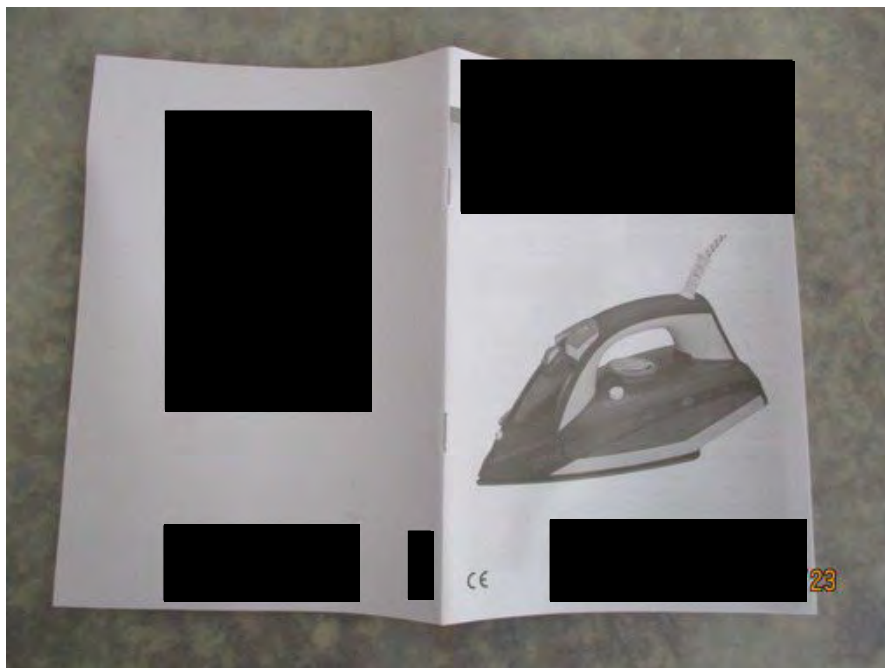
2.1 Product style checking 2



2.1 Product style checking 3



2.1 Product style checking 4



2.1 Product style checking 5



2.1 Product style checking 6



2.1 Product style checking 7



2.1 Product style checking 8



2.1 Product style checking 9



2.1 Product style checking 10



2.1 Product style checking 11



2.1 Product style checking 12



2.1 Product style checking 13



2.1 Product style checking 14



2.1 Product style checking 15



2.1 Product style checking 16



2.1 Product style checking 17



2.1 Product style checking 18



2.1 Product style checking 19



2.1 Product style checking 20



2.1 Product style checking 21



2.1 Product style checking 22



2.1 Product style checking 23



2.1 Product style checking 24



2.1 Product style checking 25



2.1 Product style checking 26



2.1 Product style checking 27



2.1 Product style checking 28



2.1 Product style checking 29



2.1 Product style checking 30



2.1 Product style checking 31



2.1 Product style checking 32



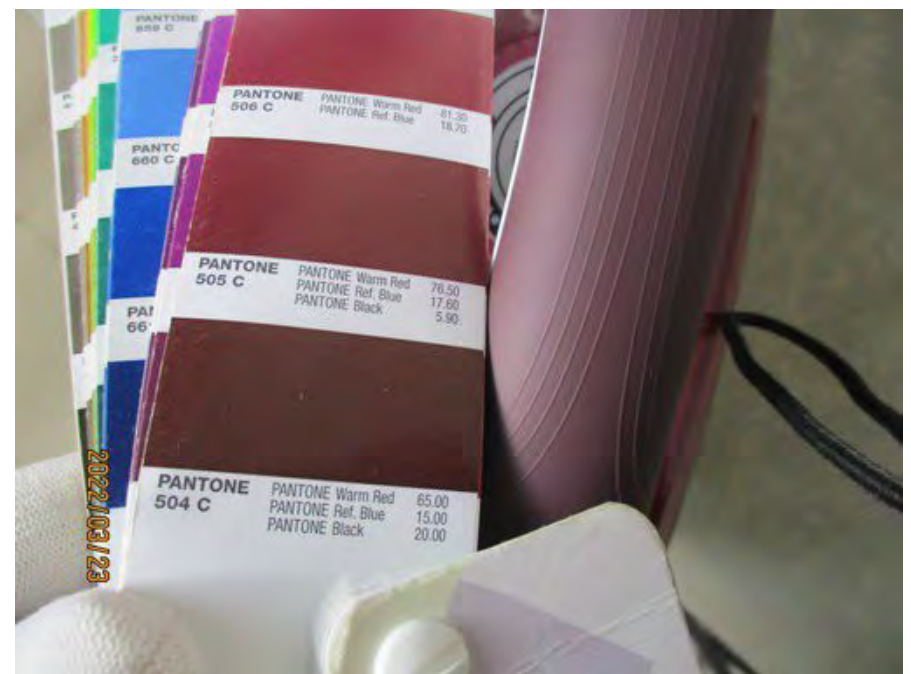
2.1 Product style checking 33



2.1 Product style checking 34



2.1 Product style checking 35



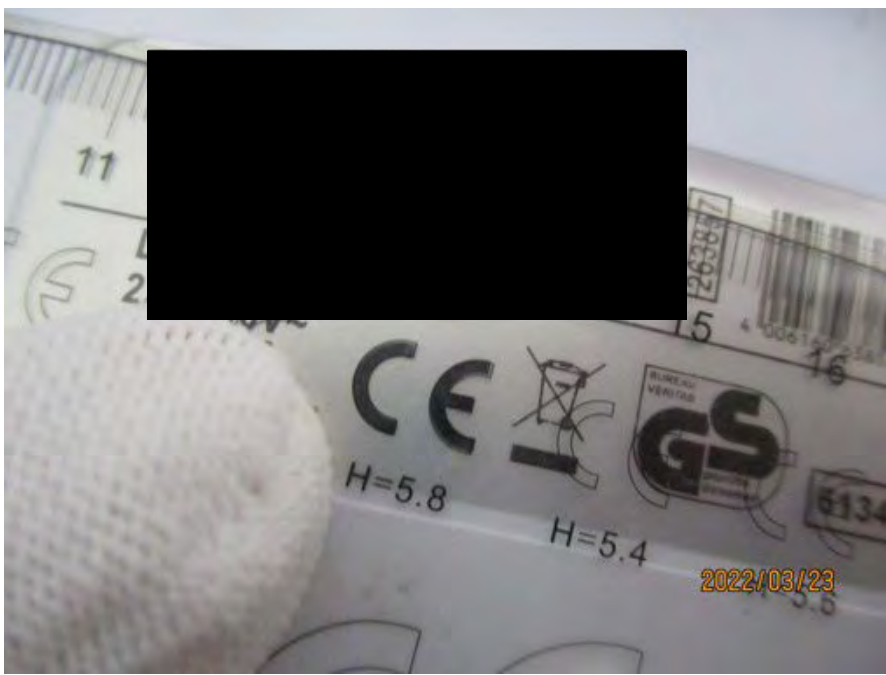
2.4 Conformity of color (pantone) 1



2.4 Conformity of color (pantone) 2



2.6 Conformity of CE logo 1



2.6 Conformity of CE logo 2



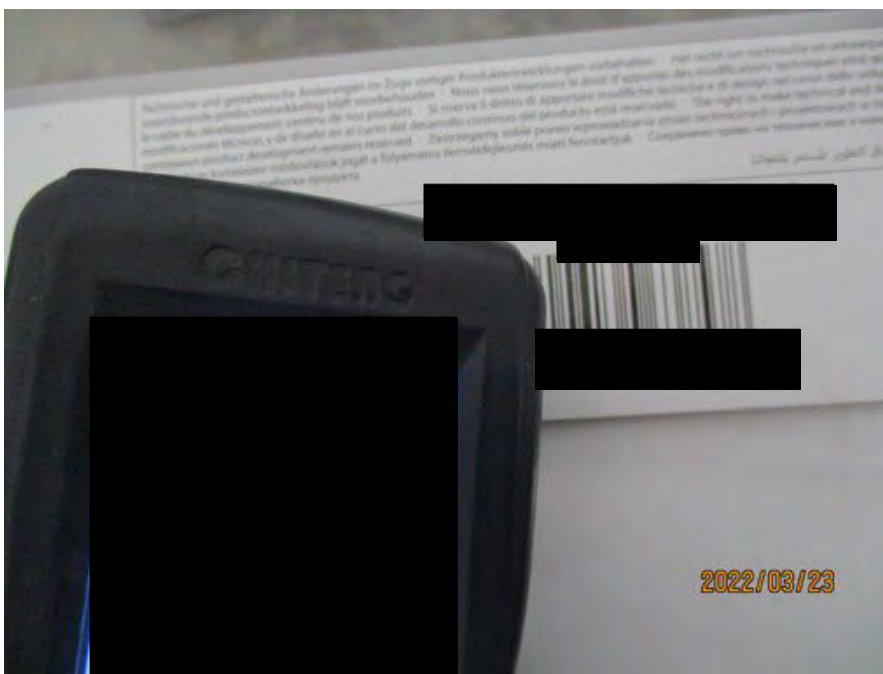
4.1 Export carton drop test (1 corner, 3 edges, 100 cm) 1



4.1 Export carton drop test (1 corner, 3 edges, 100 cm) 2



4.5 Barcode scanning test 1



4.5 Barcode scanning test 2



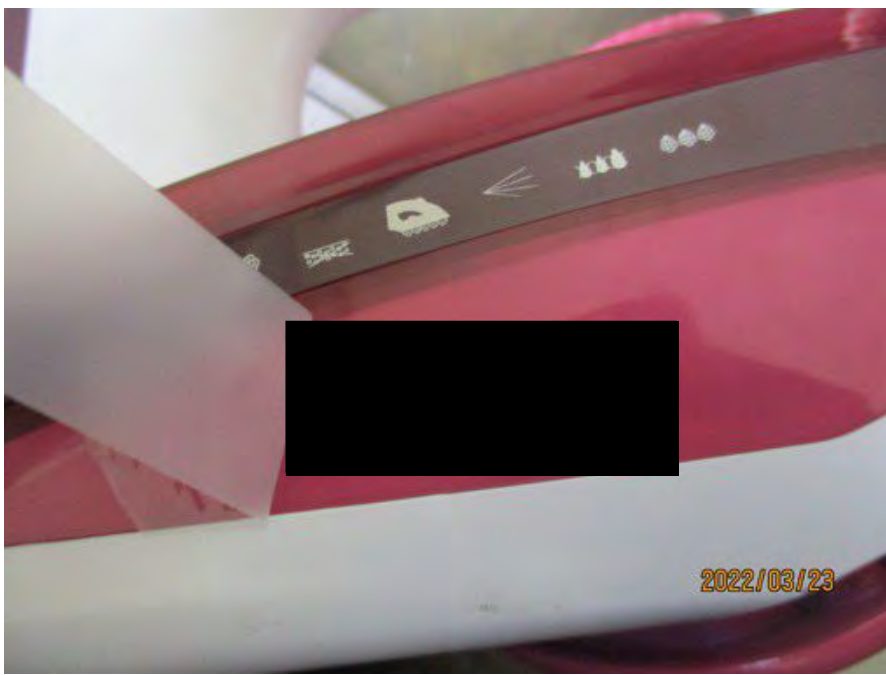
4.5 Barcode scanning test 3



4.6 Basic Function check 1



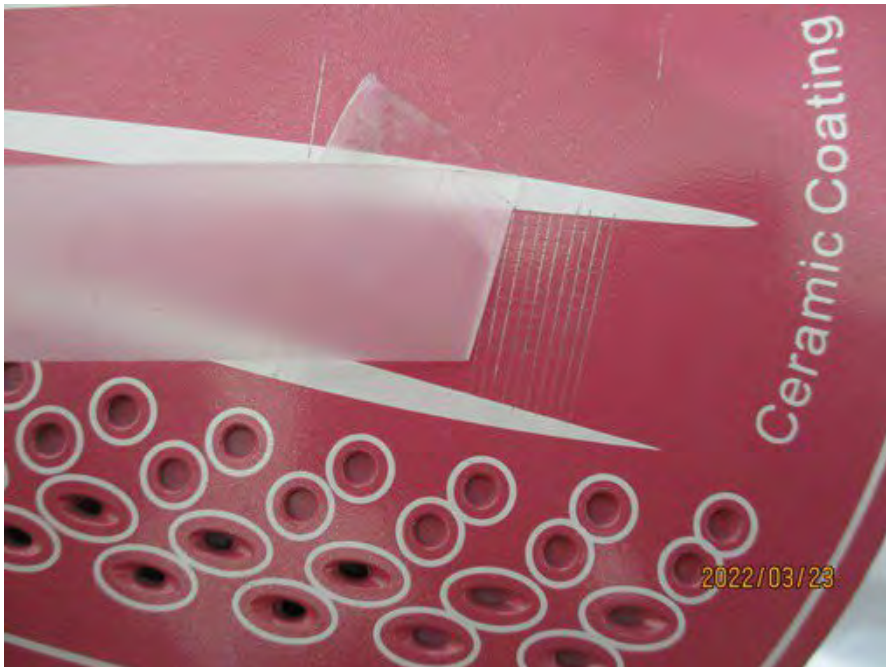
4.8 Using function check according instruction manual 1



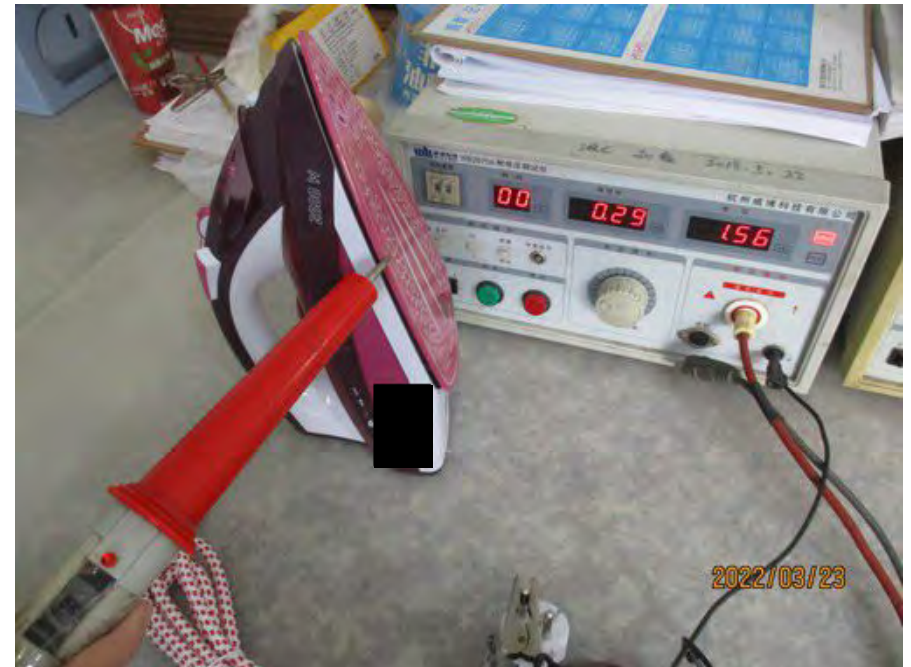
4.13 Tape test 1



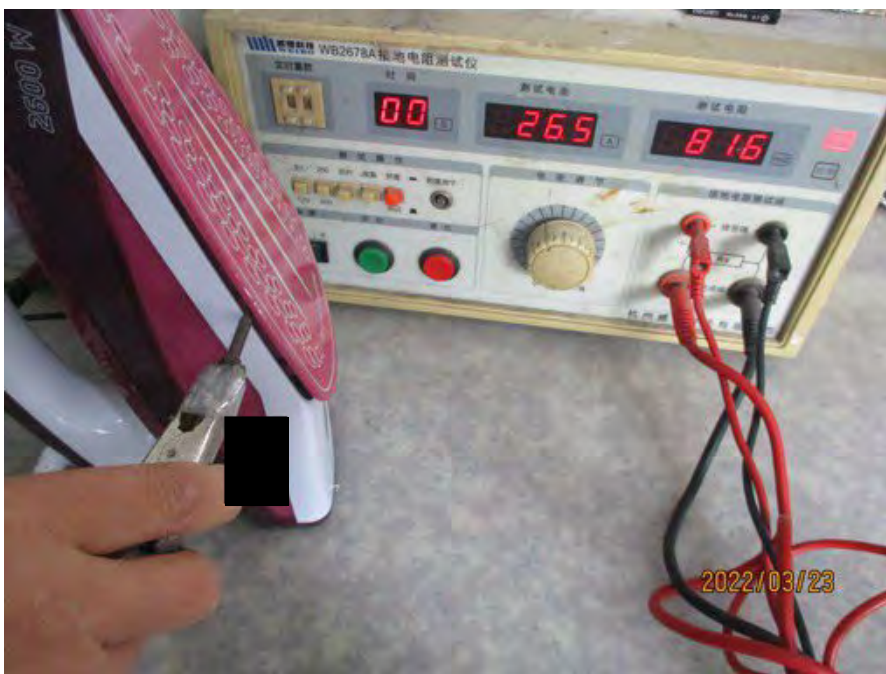
4.15 Rubbing test on rating label (white cloth soaked with water for 20 sec)
1



4.16 Cross-cut test 1



4.17 Hi-pot test (1500V, 2sec, 5mA) 1



4.18 Earth continuity test (12V, 25A, _0,1 ohm) 1



4.19 Power consumption test 1



4.20 Product endurance test (4 hours) 1



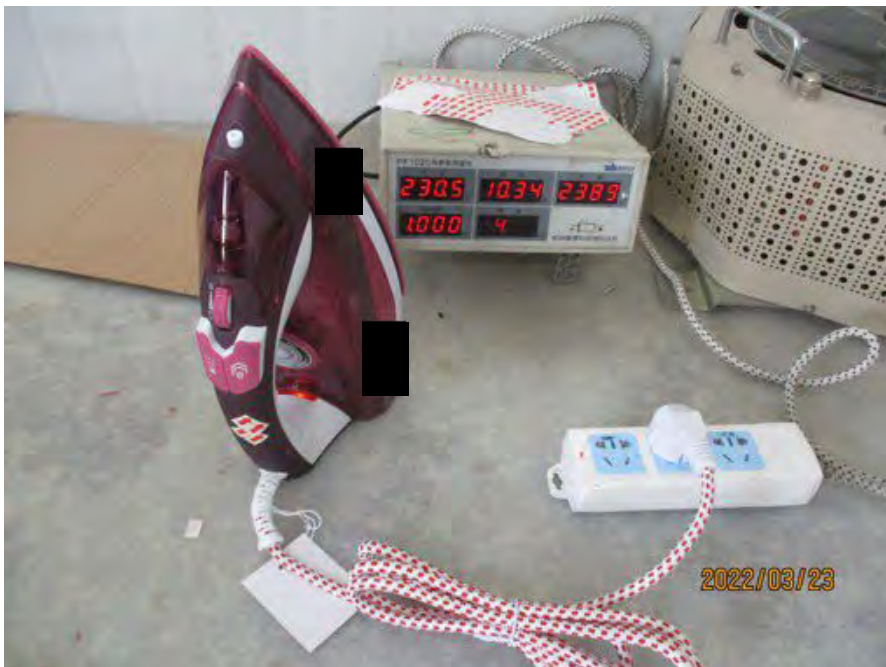
4.21 Power cord anchorage test 1



4.22 Power cord length check 1



4.22 Power cord length check 2



4.27 Thermal link check 1



4.27 Thermal link check 2



4.33 Critical Component Data test (CDF) 1



4.33 Critical Component Data test (CDF) 2



4.33 Critical Component Data test (CDF) 3



4.33 Critical Component Data test (CDF) 4



4.33 Critical Component Data test (CDF) 5



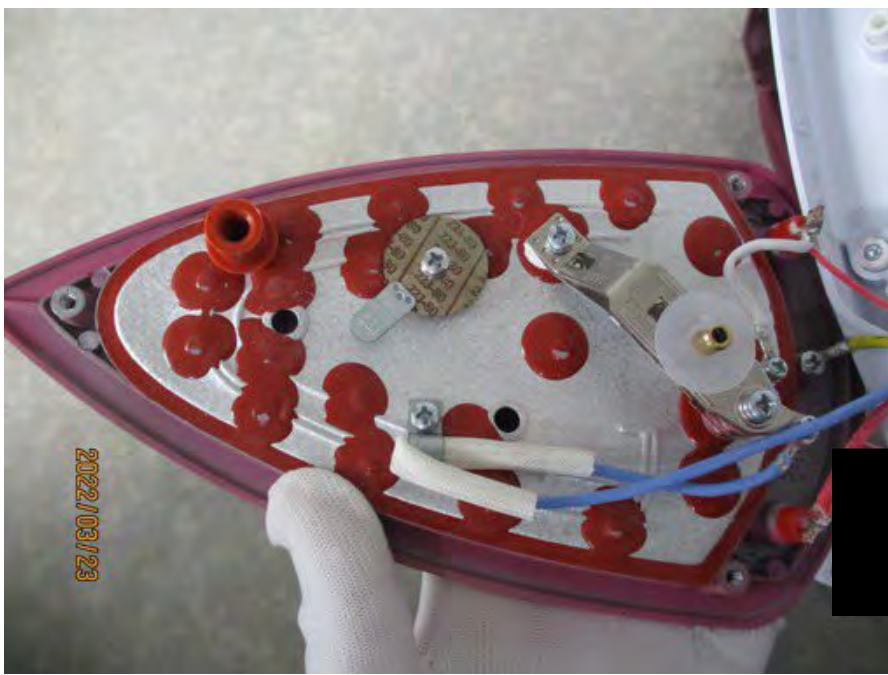
4.33 Critical Component Data test (CDF) 6



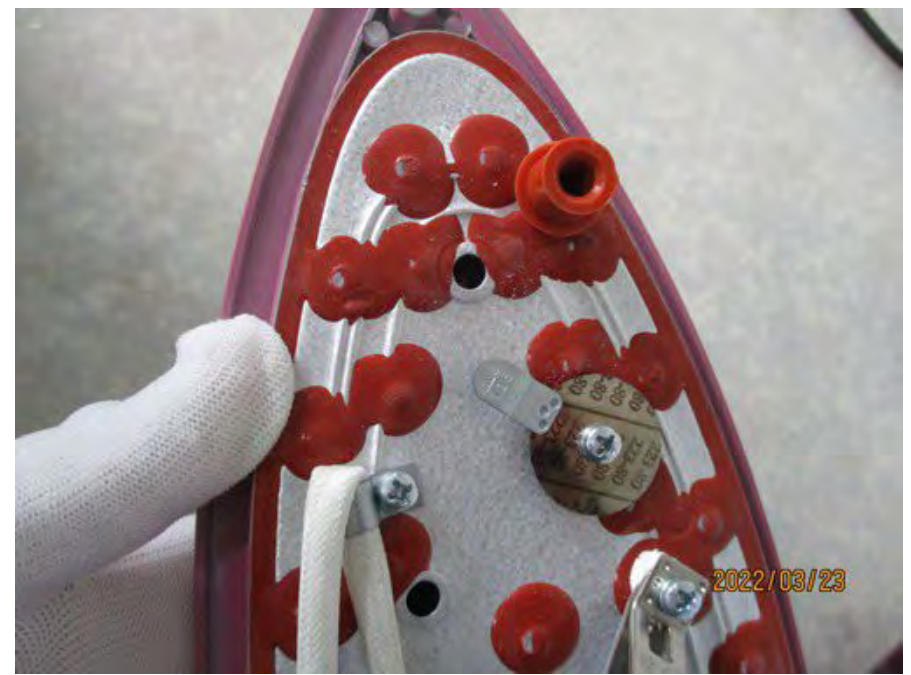
4.33 Critical Component Data test (CDF) 7



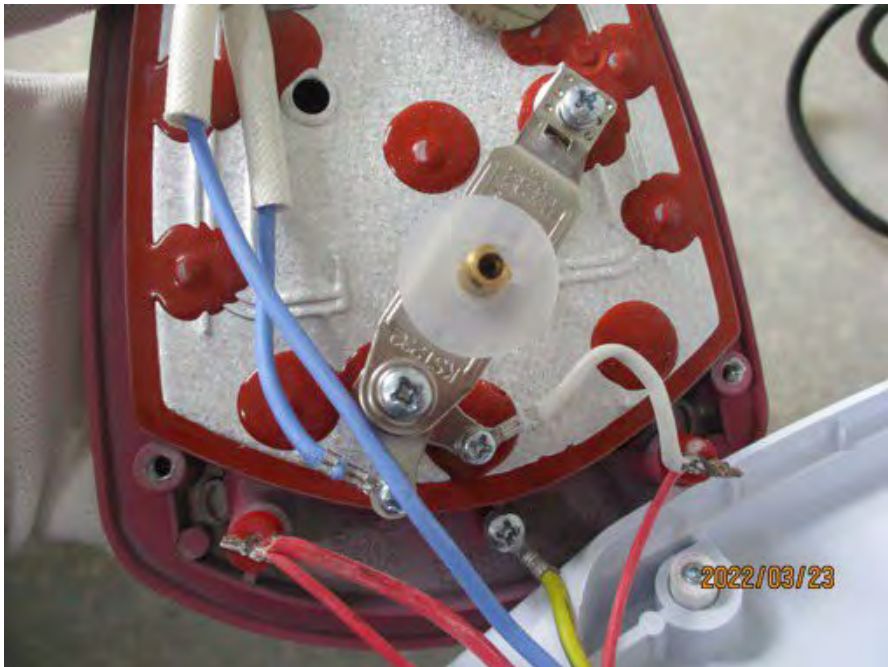
4.33 Critical Component Data test (CDF) 8



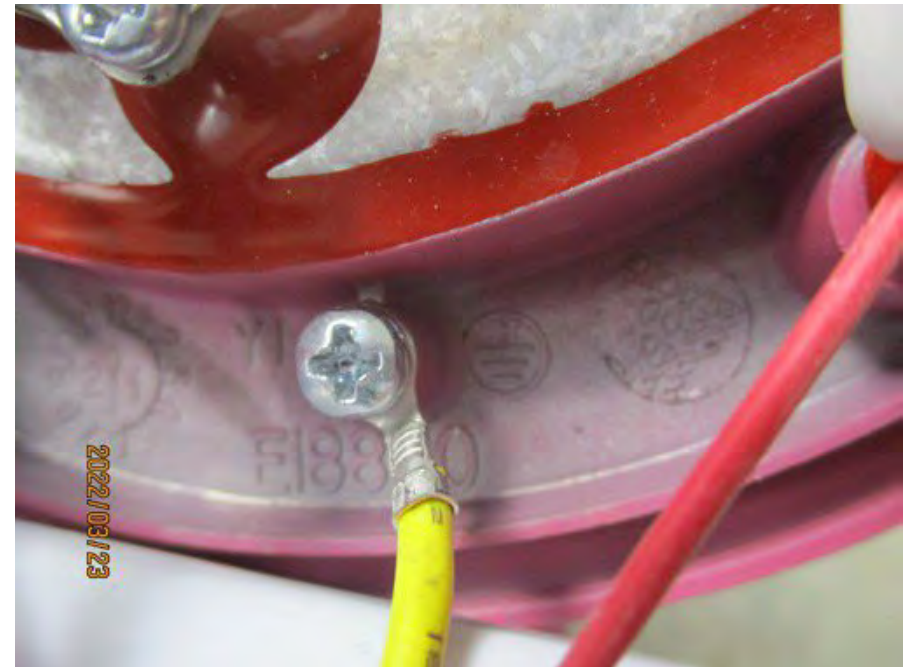
4.33 Critical Component Data test (CDF) 9



4.33 Critical Component Data test (CDF) 10



4.33 Critical Component Data test (CDF) 11



4.33 Critical Component Data test (CDF) 12



4.33 Critical Component Data test (CDF) 13



4.33 Critical Component Data test (CDF) 14



4.33 Critical Component Data test (CDF) 15



4.33 Critical Component Data test (CDF) 16



4.33 Critical Component Data test (CDF) 17



4.33 Critical Component Data test (CDF) 18



4.33 Critical Component Data test (CDF) 19



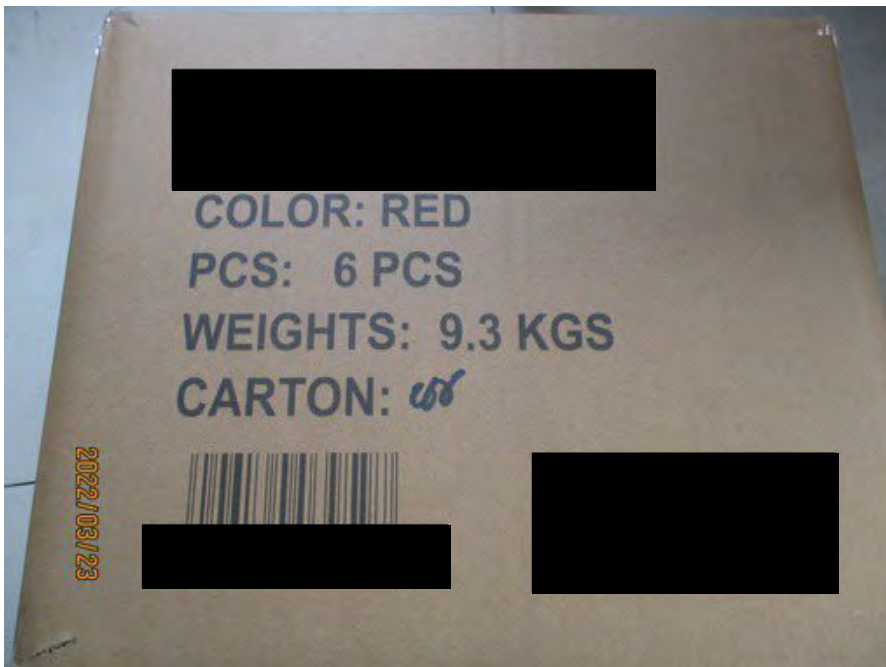
4.33 Critical Component Data test (CDF) 20



4.34 Temperature check (if applicable) 1



5.1 Cartons general checking 1



5.2 Cartons shipping marks 1



5.2 Cartons shipping marks 2



5.2 Cartons shipping marks 3



5.3 Carton closure way + Tape used (Transparent, opaque) 1



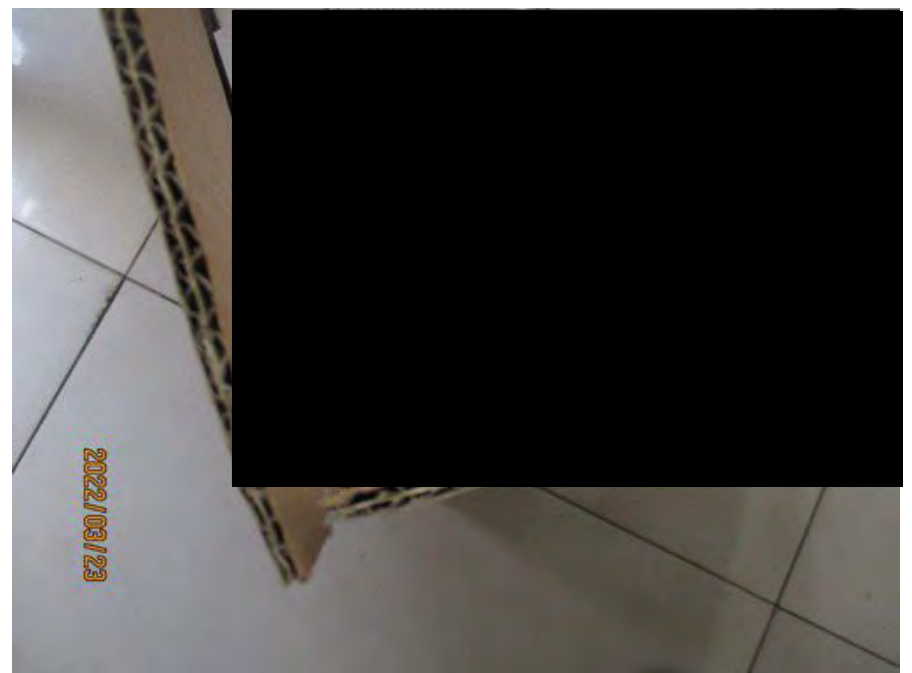
5.4 Size of cartons 1



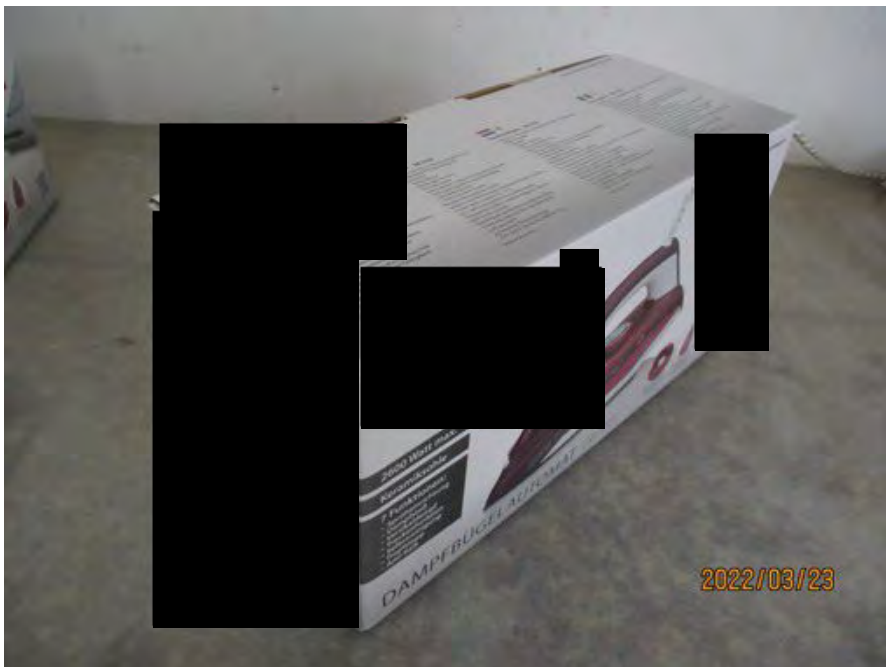
5.5 Weight of cartons 1



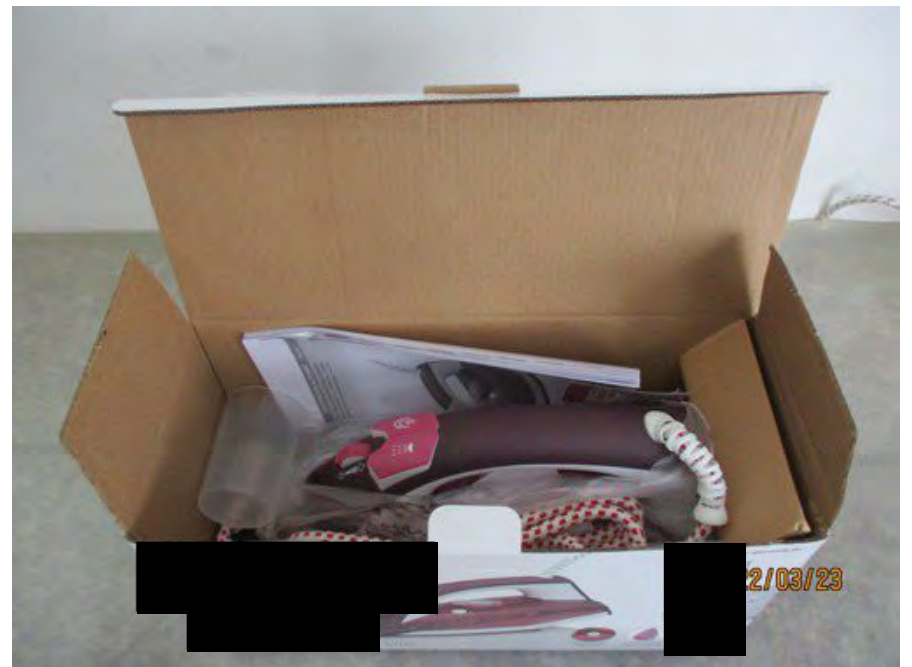
5.6 Carton opening way 1



5.7 Carton thickness _ Number of Ply 1



5.10 Inner box - bag general checking 1



5.11 Inner box - bag opening way 1



5.11 Inner box - bag opening way 2



5.11 Inner box - bag opening way 3



5.13 Size - Weight of inner box - bag 1



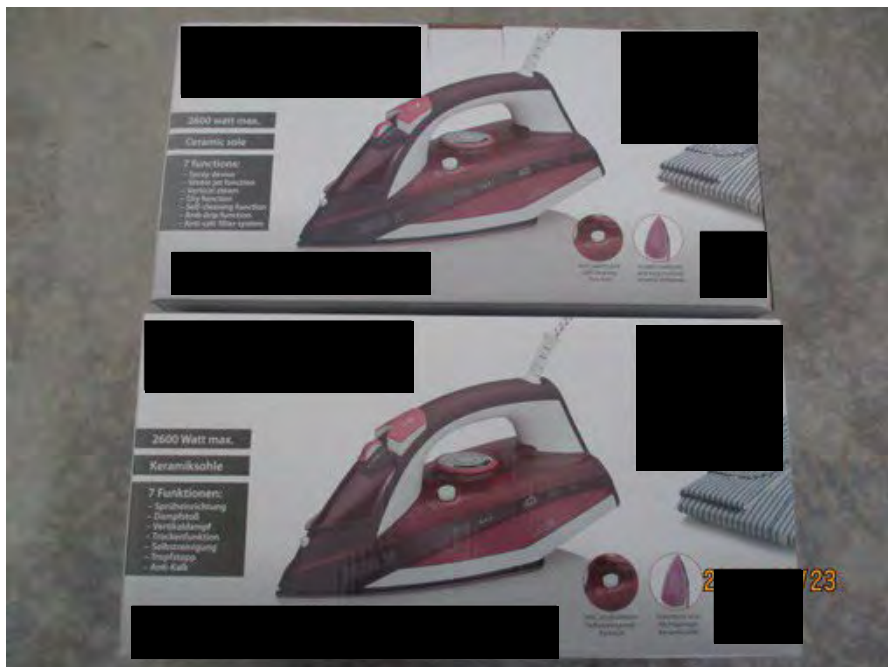
5.13 Size - Weight of inner box - bag 2



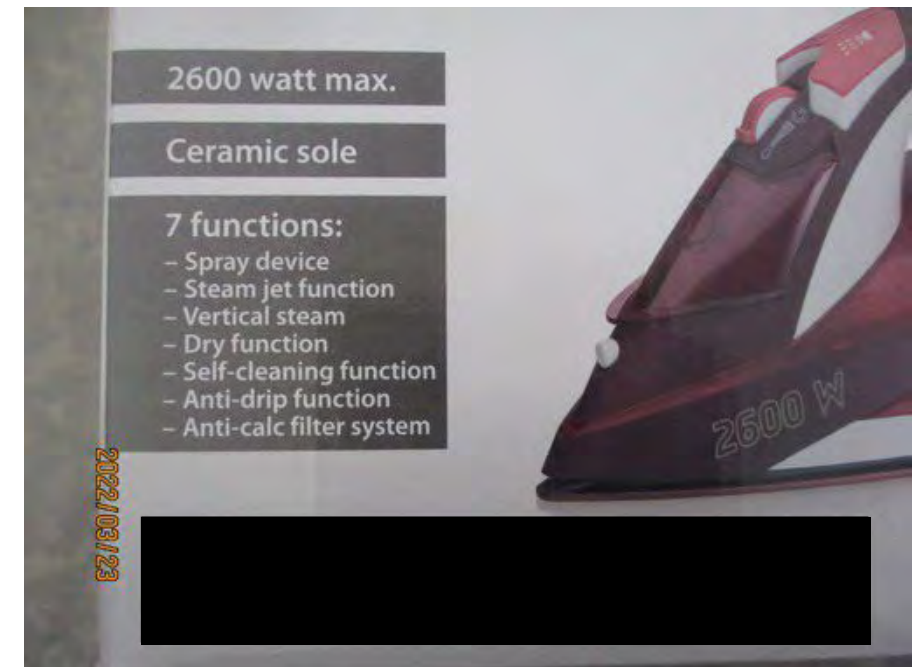
5.13 Size - Weight of inner box - bag 3



5.13 Size - Weight of inner box - bag 4



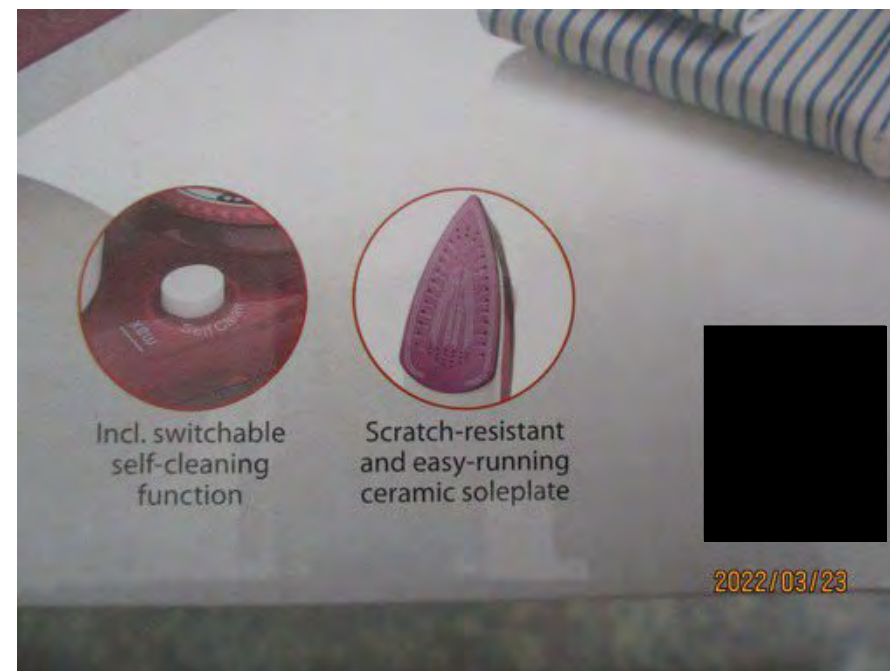
5.14 Inner box - bag printing 1



5.14 Inner box - bag printing 2



5.14 Inner box - bag printing 3



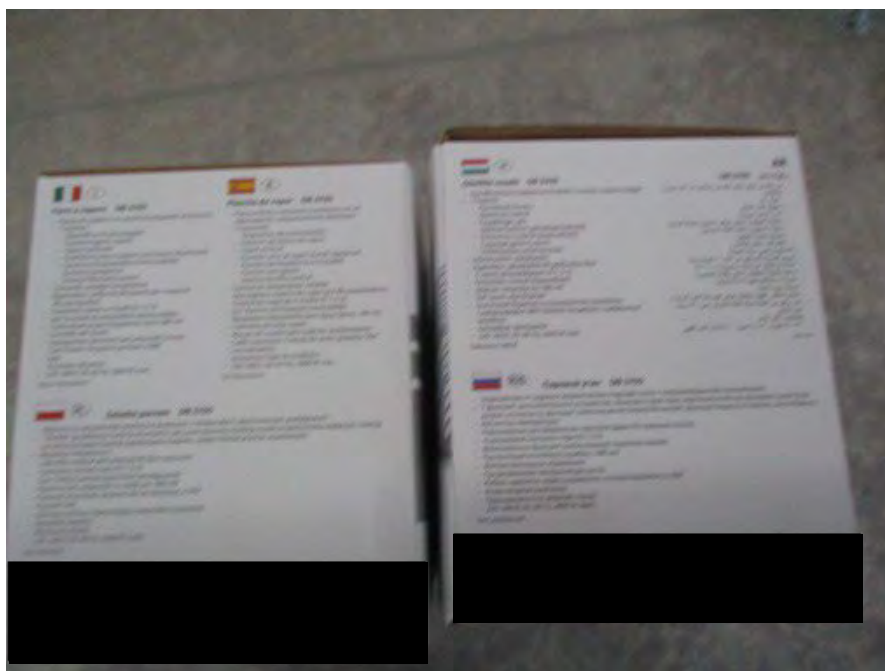
5.14 Inner box - bag printing 4



5.14 Inner box - bag printing 5



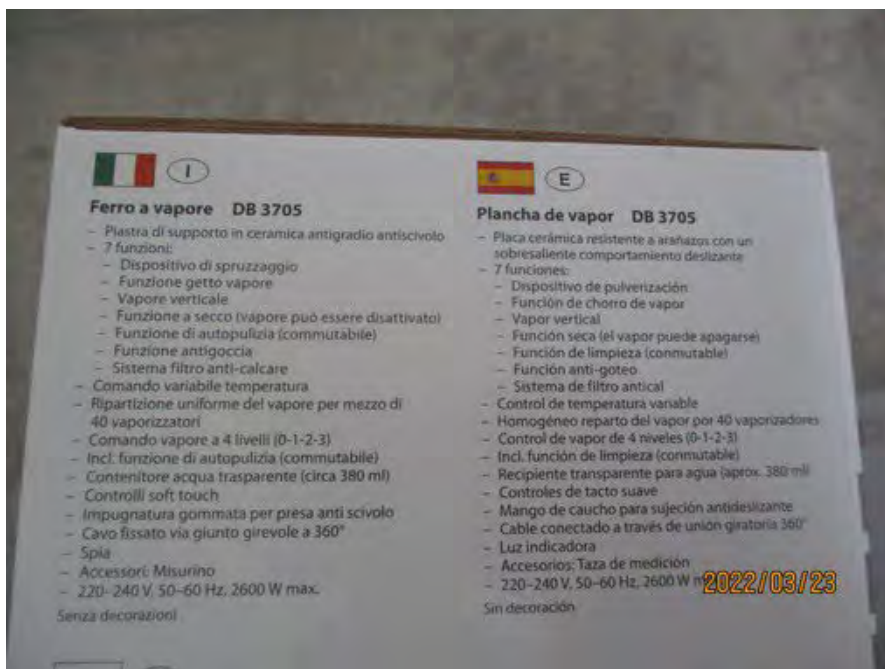
5.14 Inner box - bag printing 6



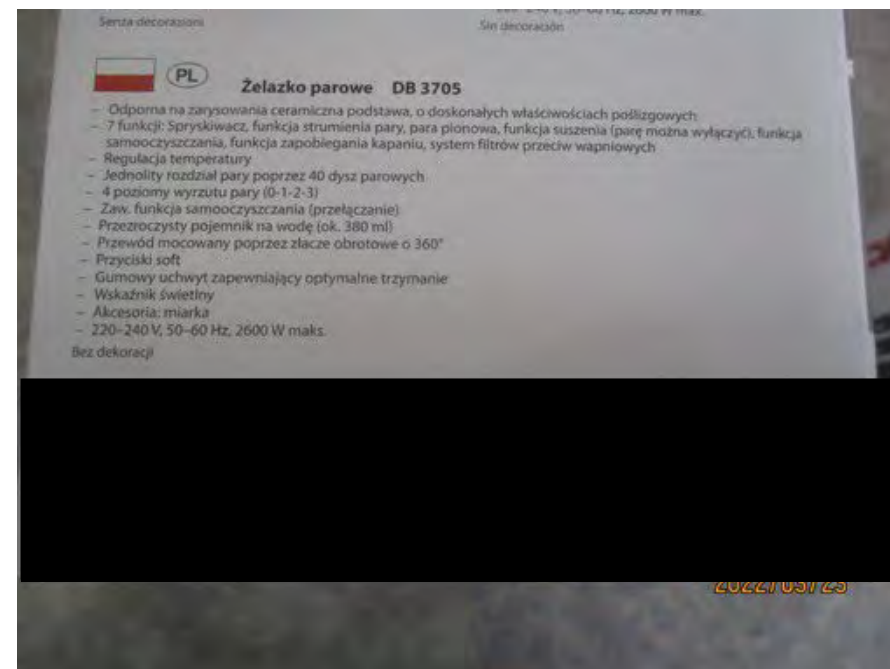
5.14 Inner box - bag printing 7



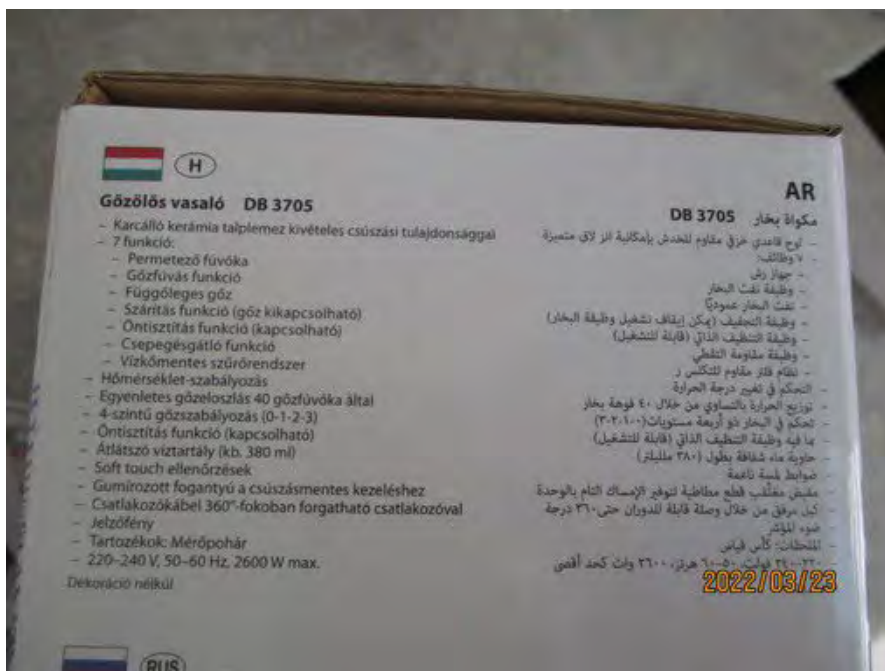
5.14 Inner box - bag printing 8



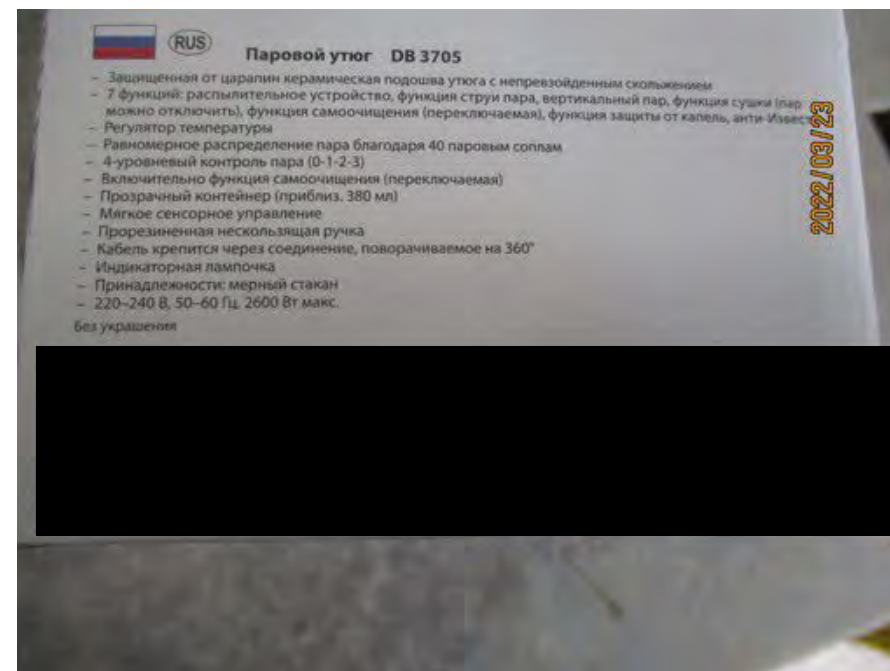
5.14 Inner box - bag printing 9



5.14 Inner box - bag printing 10



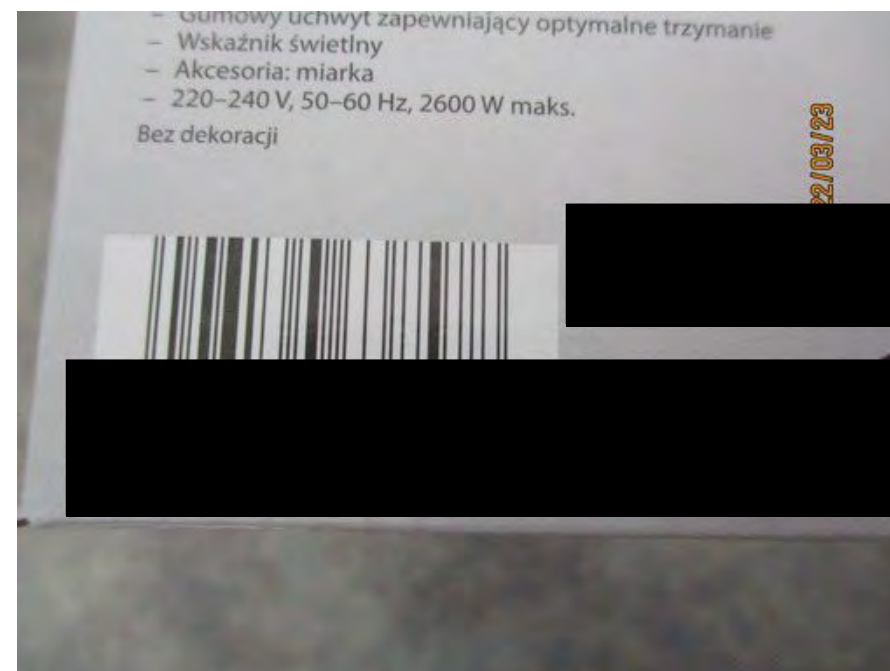
5.14 Inner box - bag printing 11



5.14 Inner box - bag printing 12



5.14 Inner box - bag printing 13



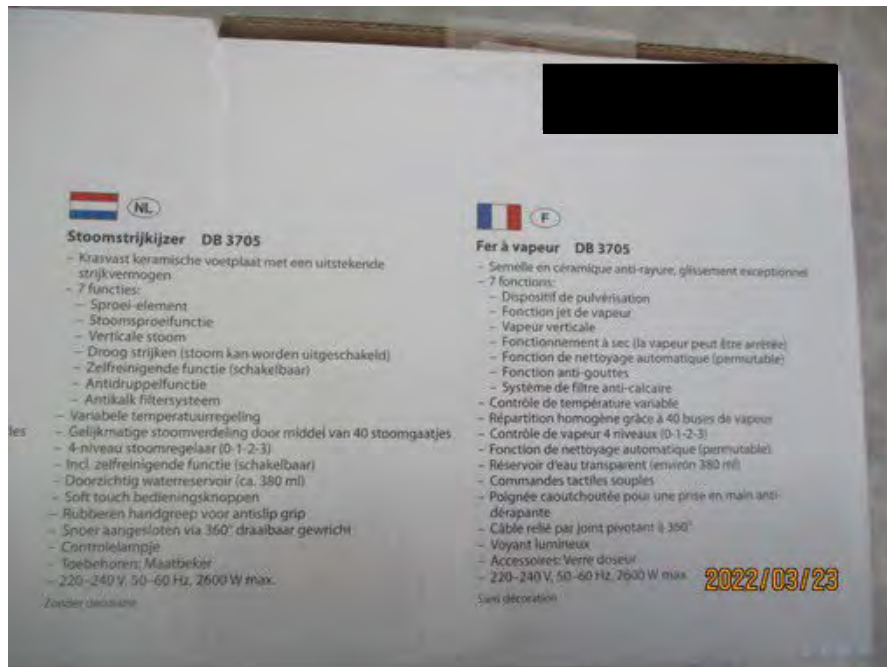
5.14 Inner box - bag printing 14



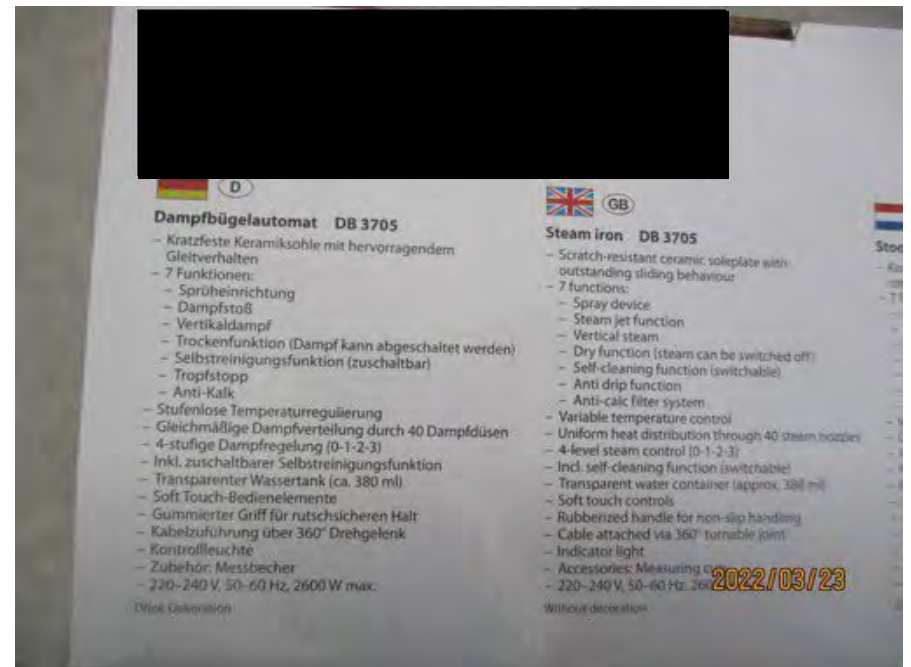
5.14 Inner box - bag printing 15



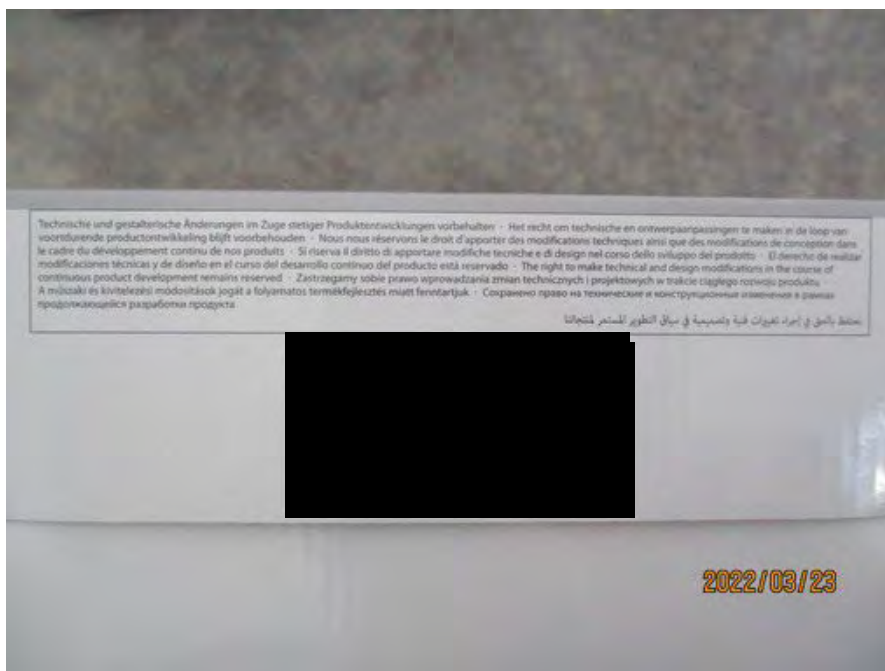
5.14 Inner box - bag printing 16



5.14 Inner box - bag printing 17



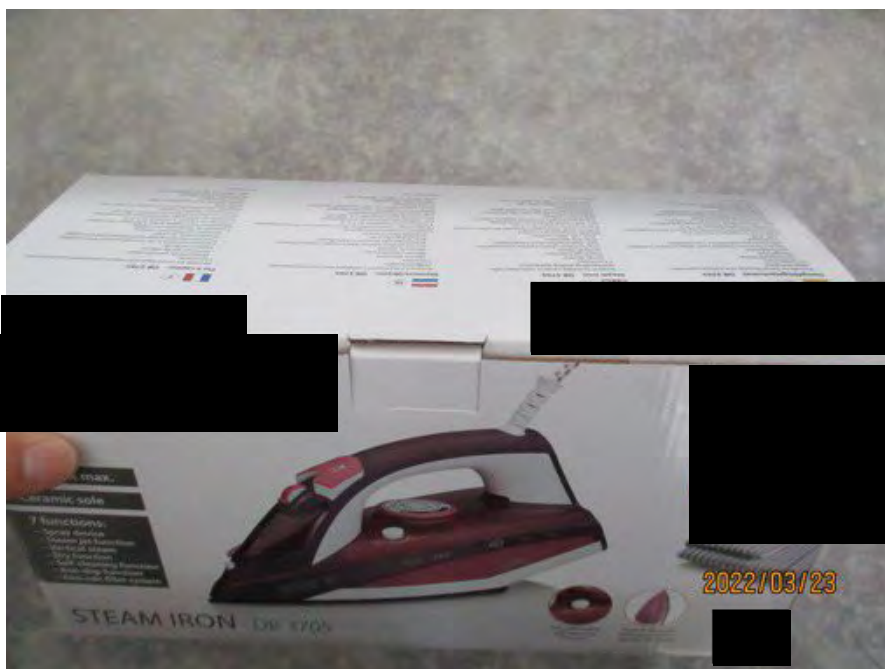
5.14 Inner box - bag printing 18



5.14 Inner box - bag printing 19



5.14 Inner box - bag printing 20



5.15 inner box-bag sticker 1



5.16 Polybag holes 1



5.16 Polybag holes 2