

IDENTIFIKATIONSBLAD FÖR BILBÄLTE.

ID nr 200152.

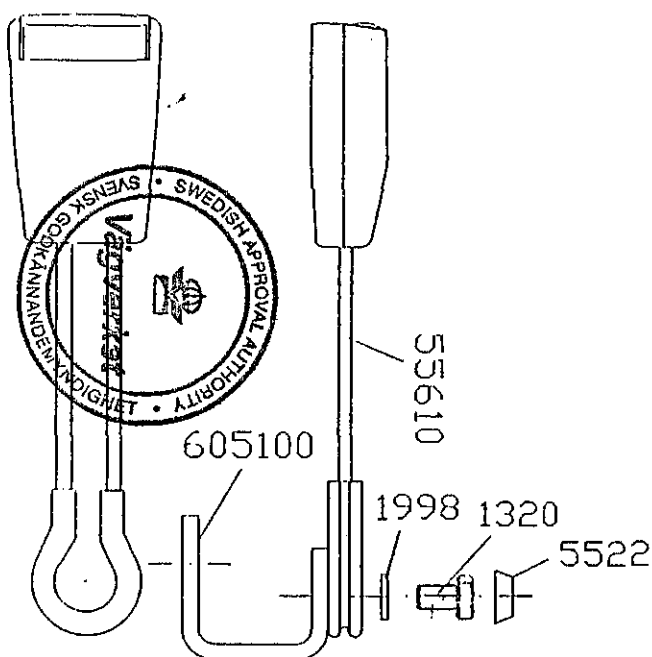
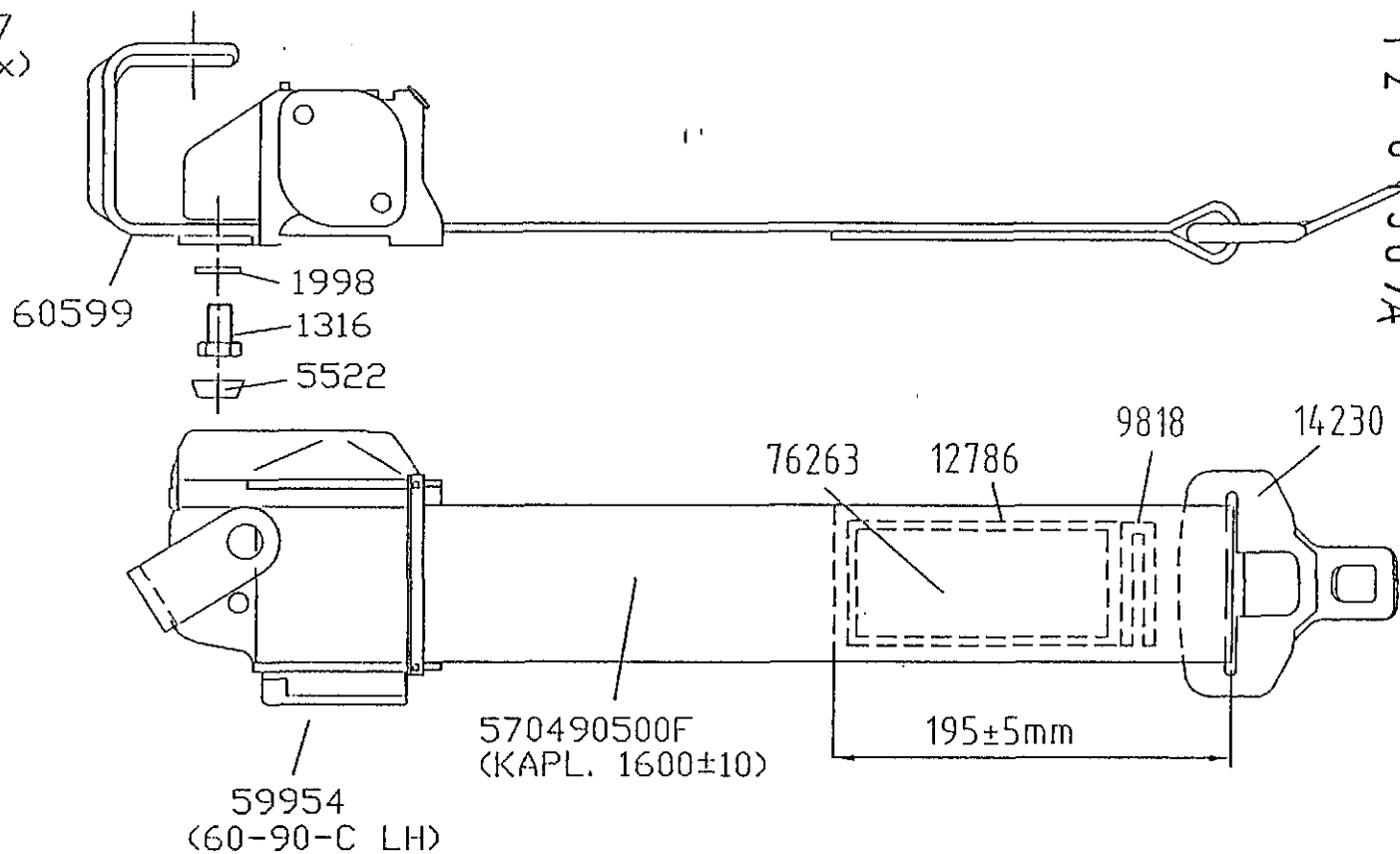
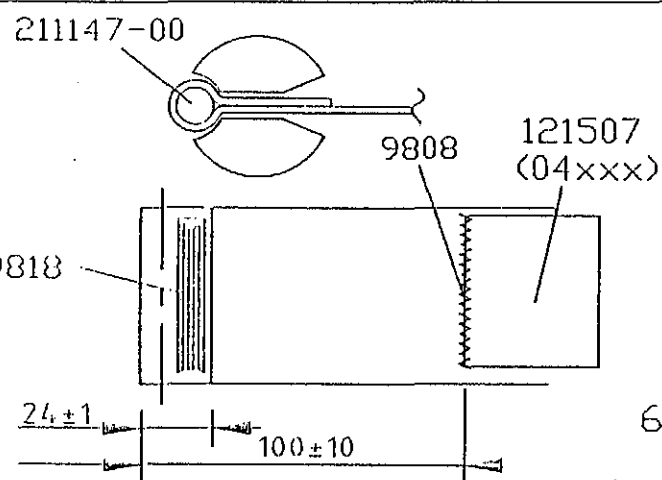
Passande för: Be-Ge stol modell 85-52

Position i bil : Fram/Baksäte

Bältestyp : 2-p Höftbältebälte ,Br4Nm

	Typgodk.		Extension 1	Extension 2
Bälte kpl.	Art. nr.	905202		
	Ritn. nr	907418		
Lås kpl.	Art. nr.	55610		
Beslag låsdel	Ritn. nr.	55610		
	Art. nr.	605100		
	Ritn. nr.	605100		
Låsarm	Art. nr.	662095		
	Ritn nr.	662095		
Rulldon	Art. nr.	59954		
	Ritn. nr.	59954		
Låstunga	Art. nr.	14230		
	Ritn. nr.	14230		
Beslag rulldon	Art. nr.	60599		
	Ritn. nr.	60599		
Vävband	Art. nr.	570490500F		
	Ritn.nr.	570490500F		





(1600 ,2st)

(05378 ,2st)

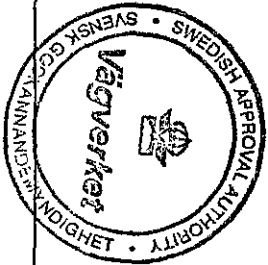
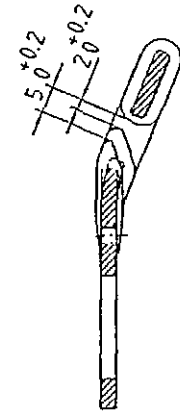
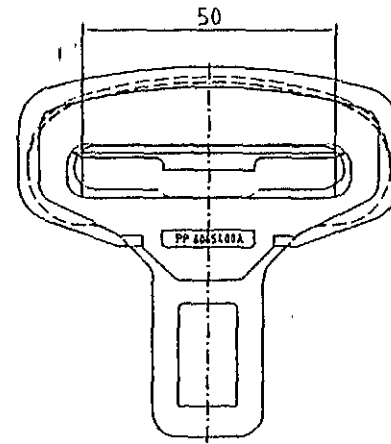
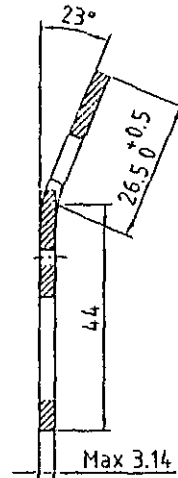
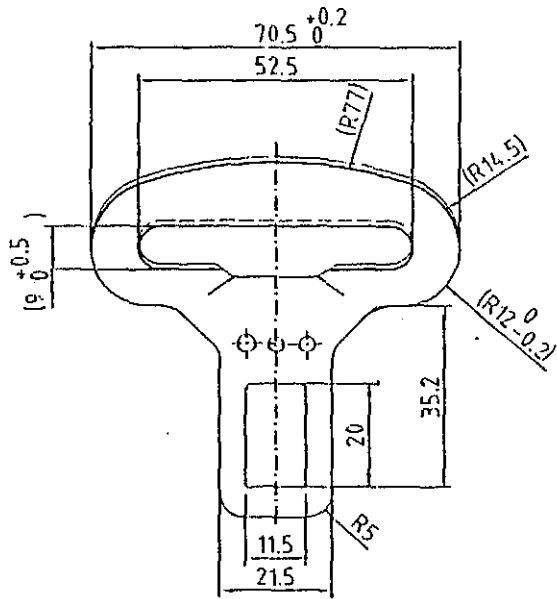
(1998 ,4st)

1. Åtdragningsmoment min. xxx N/m.

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Drawn LN	Appr.	Date 020304	A 4
TITLE Bälte 2-P ELR Be-Ge 85-52			CAD
CUSTOMER REFERENCE 621641			AD.NR 2xxx
DRAWING NO. 907418			ISSUE C06

1	BUCKLE	902736	621641
1	LAPBELT	905202	
QTY.	TITLE	ECK. PART NO.	CUST. PART NO.
PACKAGE	9980/9985	MON.T.ANV	15392

INDEX	MATERIAL	DESCRIPTION	E.O.	DATE	SIGN.
1	RI	Illkommer	1555	980803	LN

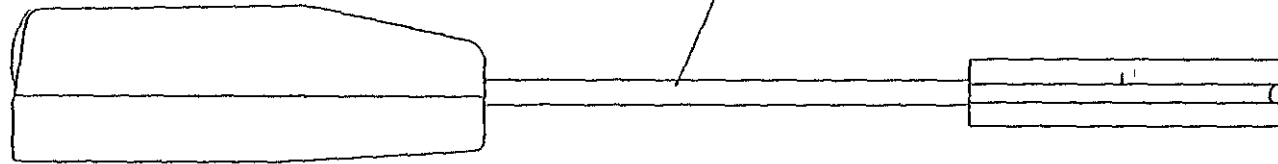


Bilaga 2
P2 01967A

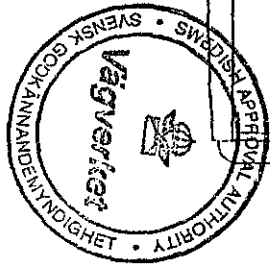
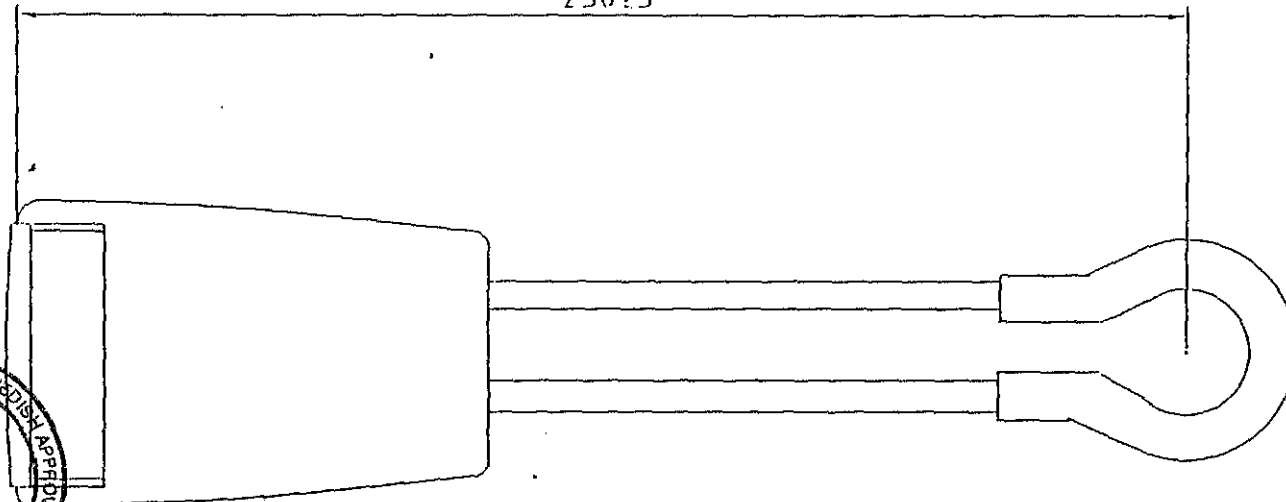
KLIPPAN KLIPPAN SAFETY AB MATERIAL ...		(C) KLIPPAN SAFETY AB 1998. Due to national law of Copyright this work is protected against any kind of use without permission from KLIPPAN SAFETY AB 1998.	 SCALE -
CUSTOMER REFERENCE ... TITLE Låstunga			
TITLE ... GENERAL TOLERANCE ±0.5/R±1/±1°		A3 E.O. 1555	
DRAWN/APPR. LN DATE 980603		DRAWING NO. 14230	
REF. DRW.		ISSUE P01	

FS 04249

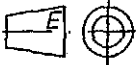
662095



230±5



P2 019674
Bilaga 3

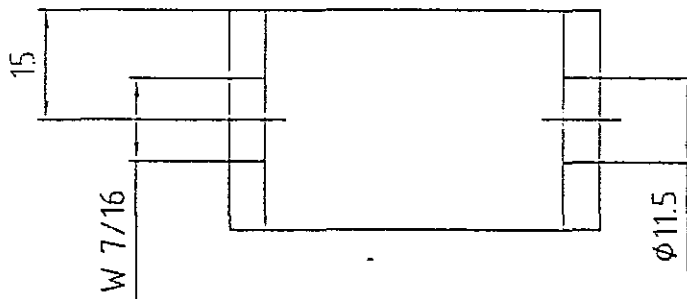
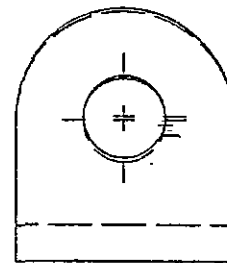
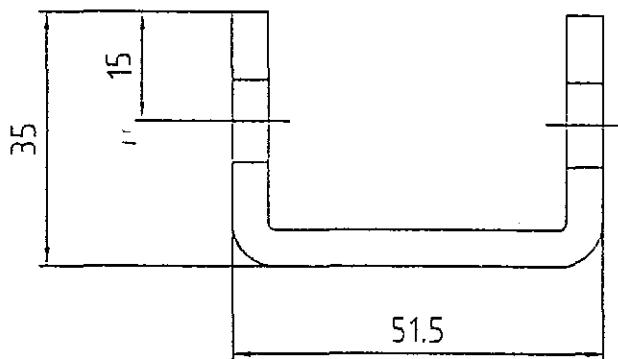
KLIPPAN 		 KLIPPAN SAFETY AB 2000. Due to national law of Copyright this work is protected against any kind of use without permission from KLIPPAN SAFETY AB 2000.	
KLIPPAN SAFETY AB			
MATERIAL		...	SCALE
CUSTOMER REFERENCE	...	GENERAL TOLERANCE	±0.5/R±1/±1°
TITLE		Låsdel kpl.	
TITLE		...	
DRAWN/APPR	LN/CH	DATE	980316
REF. DRW.		DRAWING NO. 55610	
		P04	

P04	662095 var 44730 (föreg. ändr. Ålertagen)	1944	2000-11-01	CH
P03	Omritad, 44730 var 662095.	1880	2000-05-08	CH
INDEX	MODIFICATION	E.O.	DATE	SIGN.

E5 04249

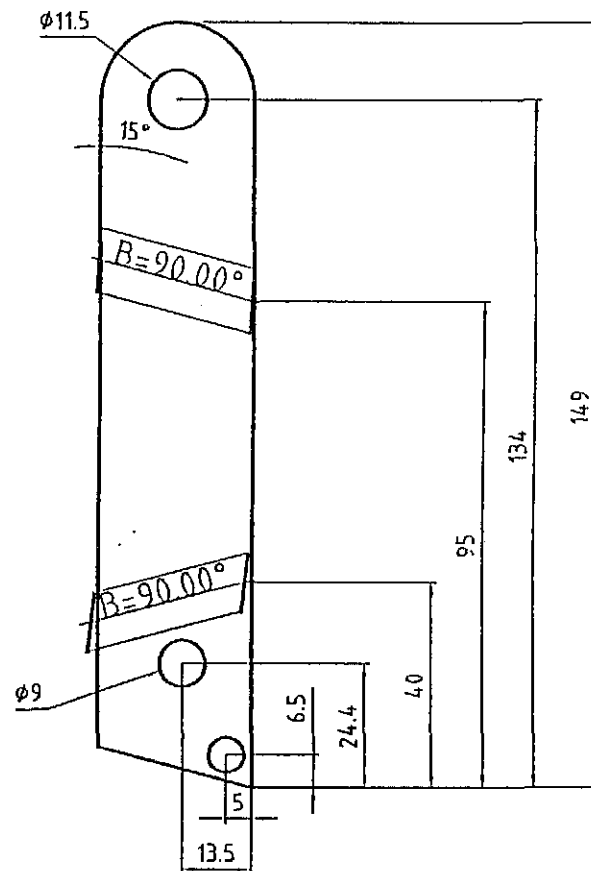
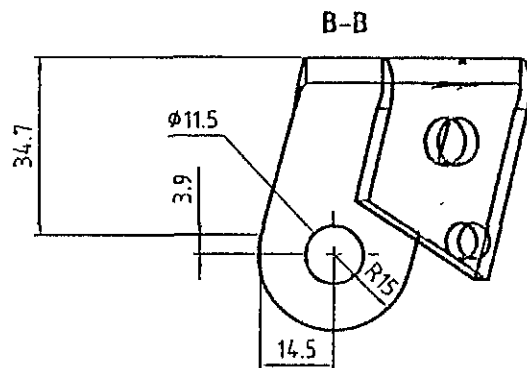
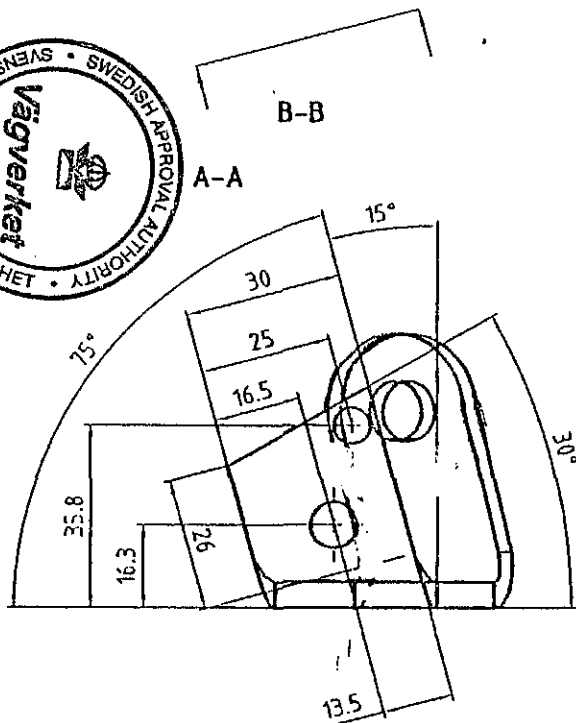
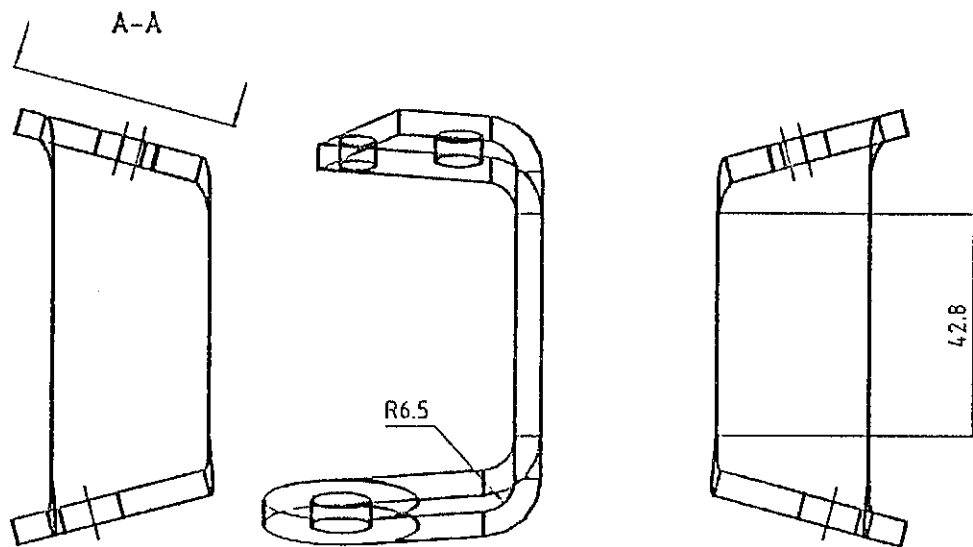
Bilaga 4
P2 01967A

Där ej annat angives gäller		Nr	ÄM nr	Ändring	Datum	Inf.	Godk.
Måttolerans	ISO 2768 Medel						
Gängtolerans	ISO 965 / ANSI B 1.1						
Svets enligt	SS-ISO 2553						
Svetsmetod	135 (SS-ISO 4063)						
Kvalitetsnivå svets	C (SS-ISO 5817)						



Det.nr	Ant.	Benämning	Material	Mod.nr Ämne Dimension	Anm.
Konstr.	S3	Ritad	Godk.	Skala	Ersätter Ersatt av
BE-GE INDUSTRI AB		BESLAG H			Dat. 020212 REV.
		E5 04249			Ritn.nr 605100

DESSA RITNINGAR ÄR VÅR EGENDOM
OCH SKALL PÅ BEHÖRAN ÅTERLÄMNAS.
DEN FÅR EJ PÅ NÅGOT SÄTT ANVÄNDAS
TILL SKADA FÖR VÅRA INTRESSEN.
ÖVERTRÄDELSE BEMÄRS MED STÖD
AV GÄLLANDE LAG.



Där ej annat anges gäller		Det.nr	Ant.	Benämning		Material	Mod.nr Amne Dimension	Anm.	
Måttolerans	ISO 2768 Medel	Konstr.	SB	Ritad	SB	Godk.	Skala 1:1	Ersätter	Ersatt av
Gångtolerans	ISO 965 / ANSI B 1.1	BE-GE INDUSTRI AB		BESLAG V				Dat. 020211	REV.
Svefs enligt	SS-ISO 2553							Rit.nr	60599
Svefsmetod	135 (SS-ISO 4063)								
Kvalitetssivå svefs	C (SS-ISO 5817)								

ORDER

Bilaga 6
P 2 01967A

Date

Dnr

Customer

We hereby order testing according to ECE-regulation 16-04 and
2000/3EEG (77/541EEG)
of the following belt.

Manufacturer : KLIPPAN SAFETY AB
Name and address : Box 93, 26421 KLIPPAN

Type: 905202 /902736

The seat-belt is intended for use in: Be-Ge Seat model 85-52

Webbing	Manufacturer	Webbing Identification	Material	Active webbing Length	Reference to protocol
A-D	Van Oerle Alberton	570490500F	Polyester	2100mm	P103567A(B)
B-E					

	Manufacturer	Type	Marked	Reference to protocol
Retractor D	Klippan	23S+3	59954-1	95H11361D
Buckle B	Klippan	10/60	55610	P104651A
Tongue	ALS	10/60	14230	P103567A
Guide C				
Bracket E				
Buckle fastening device	Klippan	Wire	662095	P104651A
Bracket A				
Adjusting device				
Other parts	Klippan Klippan	Steel bracket Steel bracket	60599 605100	

Enclosures: 4 sets dossiers with drawings of details and illustration.
3 complete seat-belt.

Signature

KLIPPAN SAFETY AB

Box 93

Telephone 0435-185 00

S-264 21 KLIPPAN Telefax 0435-150 63

SWEDEN



F5 04240

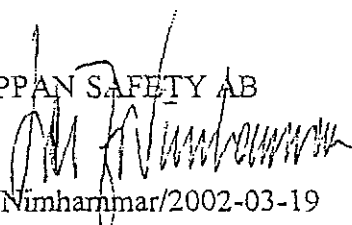
TESTIMONY.

Bilaga 7
P 2 01967A

This is to certify that seat belt no. 905202/902736 intended to use in Be-Ge seat model 85-52 don't has negative performance according influence of humidity like PA6 such as described in paragraph 6.1.4 ECE-REG 16-04.

Stated in above testimony also applies to paragraph 2.4.1.5 , 96/36/EG.

KLIPPAN SAFETY AB


Leif Nimhammar/2002-03-19



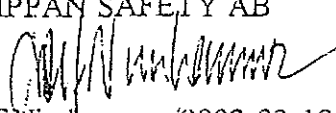
E5 04249

INTYG.

Bilaga 8
P2 01967A

Härmed intygas att 6.2.1.4 enl. ECE R16 add. 04 ej är tillämpligt
på bälte 905202/902736.

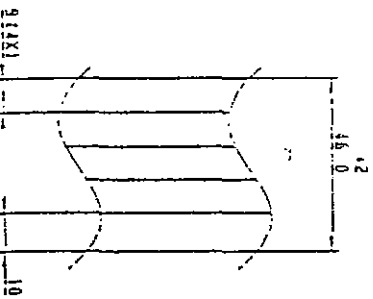
KLIPPAN SAFETY AB


Leif Nimhammar/2002-03-19



E5 04249

Item	Test	Result	Test	Result
1	Width (mm)	150	1	AL TH No: 10101
2	Height (mm)	150	2	AL TH No: 10101
3	Weight (g/m ²)	150	3	AL TH No: 10101
4	Weight (g/m ²)	150	4	AL TH No: 10101
5	Dyeing method	Black	5	AL TH No: 10101
6	Colour	Black	6	AL TH No: 10101
7	Width (mm) at 980 dist	150	7	AL TH No: 10101
8	Breaking strength X 35 dist	2 2800	8	AL TH No: 10101
9	Elongation (X) at 1000 dist	8-10 %	9	AL TH No: 10101
10	Thickness (mm) after 1000 dist	150	10	AL TH No: 10101
11	Thickness (mm) after 1000 dist	150	11	AL TH No: 10101
12	Longitudinal stiffness (N)	150	12	AL TH No: 10101
13	Transverse stiffness (N)	150	13	AL TH No: 10101
14	Flexion (N)	150	14	AL TH No: 10101
15	Compressibility (X)	150	15	AL TH No: 10101
16	Distortion (X)	150	16	AL TH No: 10101
17	Work done ratio (X)	150	17	AL TH No: 10101
18	Flexibility (mm/min)	150	18	AL TH No: 10101
19	Breaking load after elongation (X):	150	19	AL TH No: 10101
	Pillar loop	150		AL TH No: 10101
	Triangle	150		AL TH No: 10101
	Hexagon	150		AL TH No: 10101
20	Breaking load after 1 light resist.	150	20	AL TH No: 10101
21	Carbon / Xerox Arc (X)	150	21	AL TH No: 10101
22	Breaking load after heat (X)	150	22	AL TH No: 10101
23	Breaking load after cold (X)	150	23	AL TH No: 10101
24	Breaking load (X)	150	24	AL TH No: 10101
25	Breaking load (X)	150	25	AL TH No: 10101
26	Colour fastness Carbon / Xerox Arc	150	26	AL TH No: 10101
27	Purification acid polyester	150	27	AL TH No: 10101
28	Purification alkaline polyester	150	28	AL TH No: 10101



570 49 05 00

Autoliv Autoliv Sverige AB

5-111 85 Värmdö, Sweden

POLYESTER

DALTESBAND

VERBING

570 49 05 00

B01

Classification of demands acc. to AI-100-1045 is valid.

För utgåvorna enligt AI-100-1045

Not meet the following legal requirements and specifications:

Small, apply the following legal requirements and specifications:

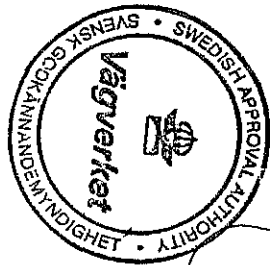
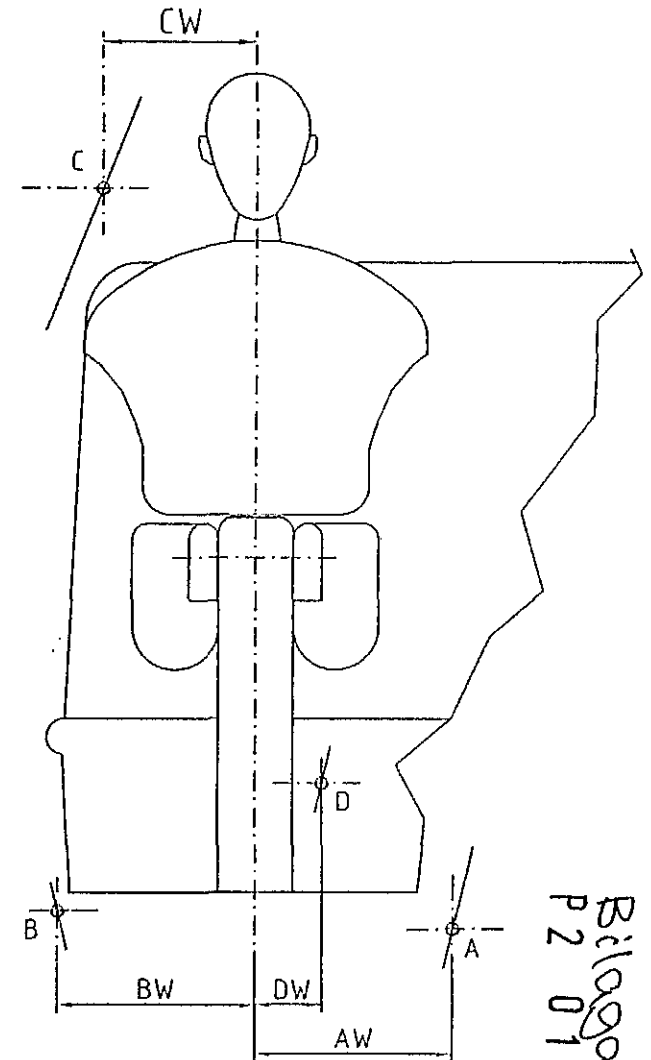
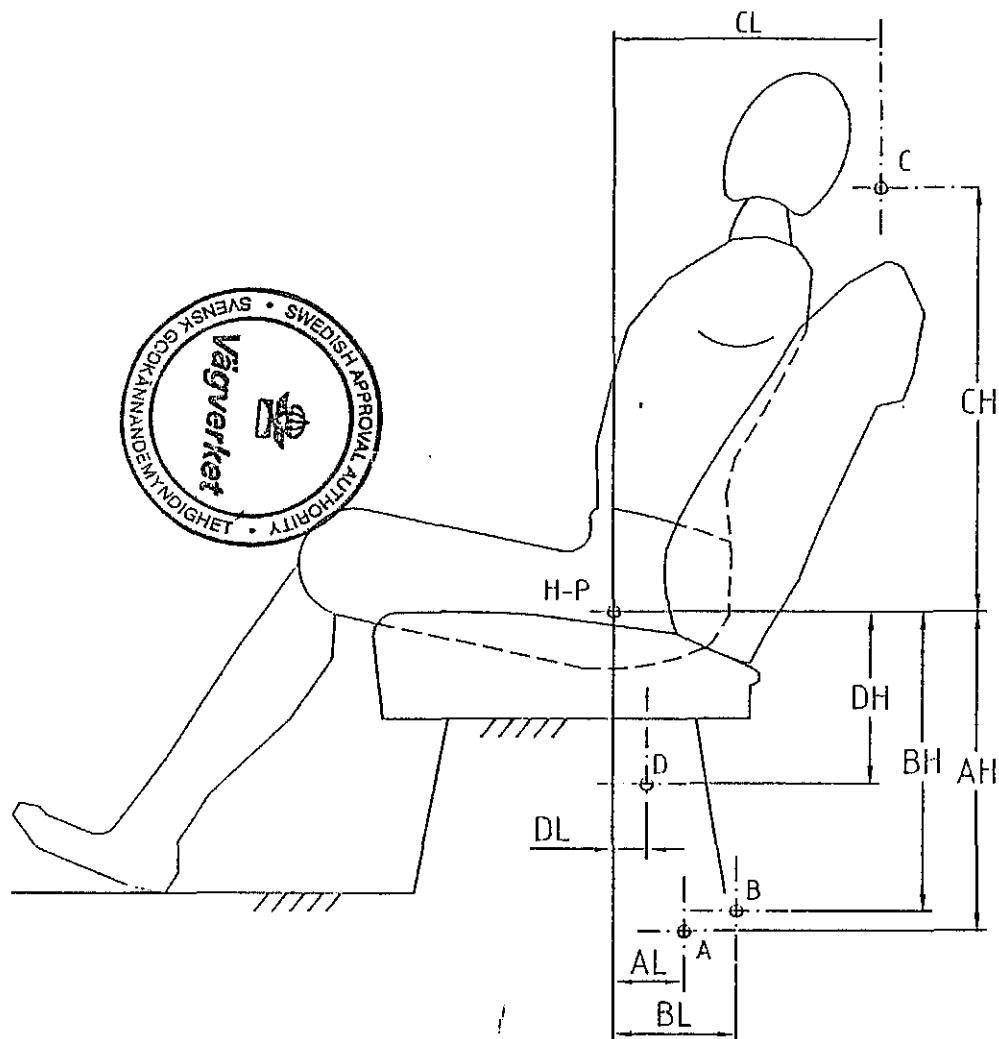
FEC 90/628

Bilaga 9
P2 01967A

DIMENSIONS OF SEAT BELT ANCHORAGE POINTS

Vehicle: BE-GE

Model: 85-52



ES 04249

Bilaga 10
P2 01967A

POINT		W	L	H
INNER ANCHORAGE	A	170	215	165
OUTER ANCHORAGE	B			
SHOULDER ANCHORAGE	C			
RETRACTOR ANCHORAGE	D	170	215	165

DRAWN/APPR. CH	DATE 000505	DRAWING NO. 907418 - 99	ISSUE P01
REF. DRW.			