



CATARIFRANGENTI
CATADIOPTRES
REFLECTORS
RÜCKSTRAHLER
CATADIOPTRICOS

- CT.52.000** 
- CT.52.010** 
- CT.52.040** 

Catarifrangente con foro
Catadioptrre avec trou
 Reflector with hole
 Rückstrahler mit Lock
 Catadioptrico con agujero



5
mm.

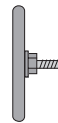
Omologazione
 Homologation
 Type approval
 Zulassung
 Homologacion

IAE₃ 0251006

art.	ø	pz.	dim. cm.	Kg.
CT.52. - - -	60 mm.	700	410 x 315 x 220	9

- CT.53.000** 
- CT.53.010** 
- CT.53.040** 

Catarifrangente con vite
Catadioptrre avec vis
 Reflector with screw
 Rückstrahler mit Schraube
 Catadioptrico con tornillo



Omologazione
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 Homologacion

IAE₃ 0251006

art.	ø	pz.	dim. cm.	Kg.
CT.53. - - -	60 mm.	350	410 x 315 x 220	7

- CT.54.000** 
- CT.54.010** 
- CT.54.040** 

Catarifrangente adesivo
Catadioptrre adhesif
 Adhesive reflector
 Selbstklebender Rückstrahler
 Catadioptrico adhesivo



Omologazione
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IAE₃ 0251006

art.	ø	pz.	dim. cm.	Kg.
CT.54. - - -	60 mm.	700	410 x 315 x 220	8



- CT.55.000**
- CT.55.010**
- CT.55.040**

Catarifrangente adesivo
Catadioptrre adhesif
 Adhesive reflector
 Selbstklebender Rückstrahler
 Catadioptrico adhesivo



art.	Dim. mm.	pz.	dim. cm.	Kg.
CT.55. - - -	57 x 39	1000	410 x 315 x 220	9

Omologazione Homologation Type approval Zulassung Homologacion **IAE₃ 0251007**



- CT.56.000**
- CT.56.010**
- CT.56.040**

Catarifrangente adesivo
Catadioptrre adhesif
 Adhesive reflector
 Selbstklebender Rückstrahler
 Catadioptrico adhesivo



art.	Dim. mm.	pz.	dim. cm.	Kg.
CT.56. - - -	105 x 48	300	410 x 315 x 220	8

Omologazione Homologation Type approval Zulassung Homologacion **IAE₃ 0251008**



- CT.57.000**
- CT.57.010**
- CT.57.040**

Catarifrangente con fori
Catadioptrre avec trous
 Reflector with holes
 Rückstrahler mit Löcher
 Catadioptrico con agujeros



art.	Dim. mm.	pz.	dim. cm.	Kg.
CT.57. - - -	105 x 48	300	410 x 315 x 220	8

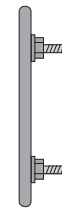
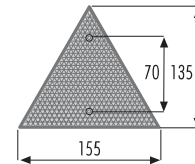
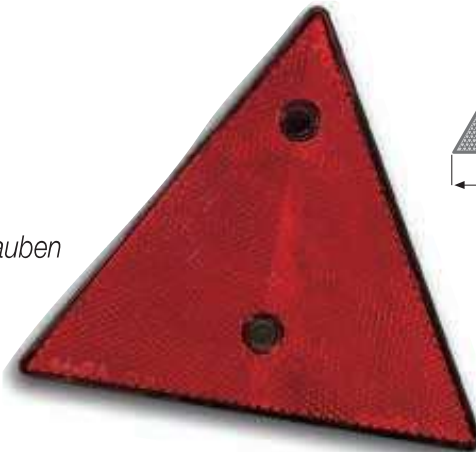
Omologazione Homologation Type approval Zulassung Homologacion **IAE₃ 0251008**

CT.50.040

Catarifrangente triangolare rosso con viti
Catadioptre triangulaire rouge avec vis
Red triangular reflector with screws
Roter Dreieckiger Rückstrahler mit Schrauben
Catadioptrico triangular rojo con tornillos



art.	pz.	dim. cm.	Kg.
CT.50.040	150	460 x 310 x 330	9



Omologazione
Homologation

Type approval
Zulassung

Homologacion

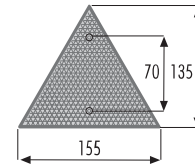
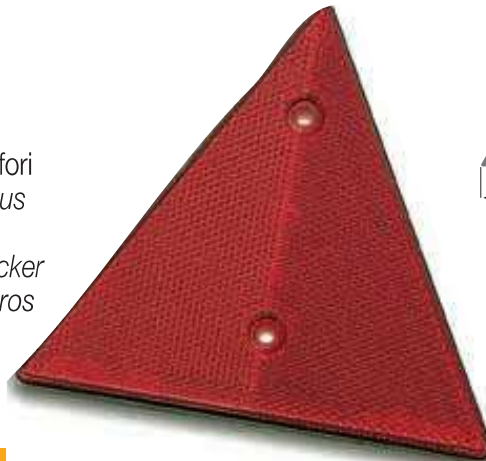
IIIA E₃ 0251005

CT.51.040

Catarifrangente triangolare rosso con fori
Catadioptre triangulaire rouge avec trous
Red triangular reflector with holes
Roter Dreieckiger Rückstrahler mit Löcher
Catadioptrico triangular rojo con agujeros



art.	pz.	dim. cm.	Kg.
CT.51.040	400	460 x 310 x 330	18



Omologazione
Homologation

Type approval
Zulassung

Homologacion

IIIA E₃ 0251005

Tutti i modelli sono disponibili in imballo **SKIN**

Tout les modèles sont disponibles sous **SKIN**

All models are available in **SKIN**

Alle Modelle sind Geschumpft **Erhältlich**

Todos los modelos se encuentran disponibles en embalaje **SKIN**

CT.xx.8xx



CT.58.000 

CT.58.010 

CT.58.040 

Catarifrangente adesivo
Catadioptrre adhesif
Adhesive reflector
Selbstklebender Rückstrahler
Catadioptrico adhesivo



art.	Dim. mm.	pz.	dim. cm.	Kg.
CT.58. - - -	94 x 44	400	410 x 315 x 220	7

Omologazione
Homologation

Type approval
Zulassung

Homologacion
IAE₃ 0254214

CT.59.000 

CT.59.010 

CT.59.040 

Catarifrangente adesivo
Catadioptrre adhesif
Adhesive reflector
Selbstklebender Rückstrahler
Catadioptrico adhesivo



art.	Dim. mm.	pz.	dim. cm.	Kg.
CT.59. - - -	71 x 35	800	410 x 315 x 220	9

Omologazione
Homologation

Type approval
Zulassung

Homologacion
IAE₃ 0254455

CARATTERISTICHE TECNICHE

- Gli stampi sono costruiti con prismi originali
- Stampati con Metacrilato di Metile
- La saldatura è ermetica
- Il biadesivo utilizzato è ad altissima resistenza ed è quello omologato nel settore auto.
- Tutti con omologazione europea "Estensione 2"

PROPRIETES TECHNIQUES

- Les moules sont réalisés avec des prismes originaux
- Les parties catadioptriques sont injectées en Methylmetacrylate
- La soudure à ultra-son des pièces garantit l'étanchéité du catadioptrre
- L'achésif bilatéral employé est de très haute résistance et il est homologué pour la première monte automobile

- Tous les modèles sont homologués selon les normes européennes "Extension 2"

TECHNICAL PROPERTIES

- Moulds are built using original prisms
- The reflectors are moulded in Methylmethacrylate
- The ultrasonic sealing of the parts guarantees the tightness
- The bi-adhesive tape is highly resistant and is homologated for the car OEM
- All types have obtained the "E" approval, "Extension 2"

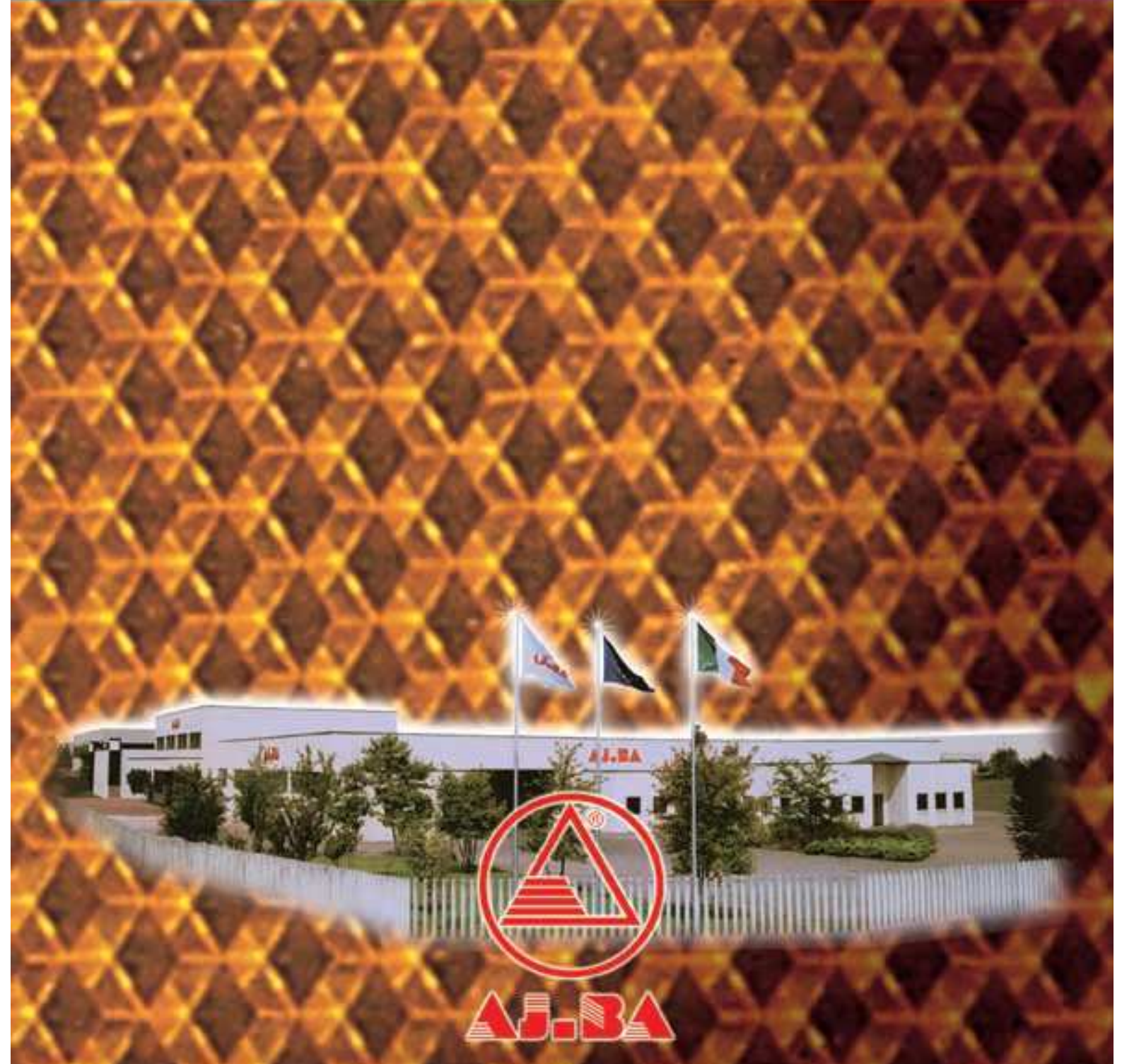
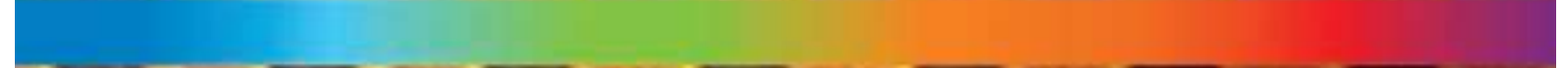
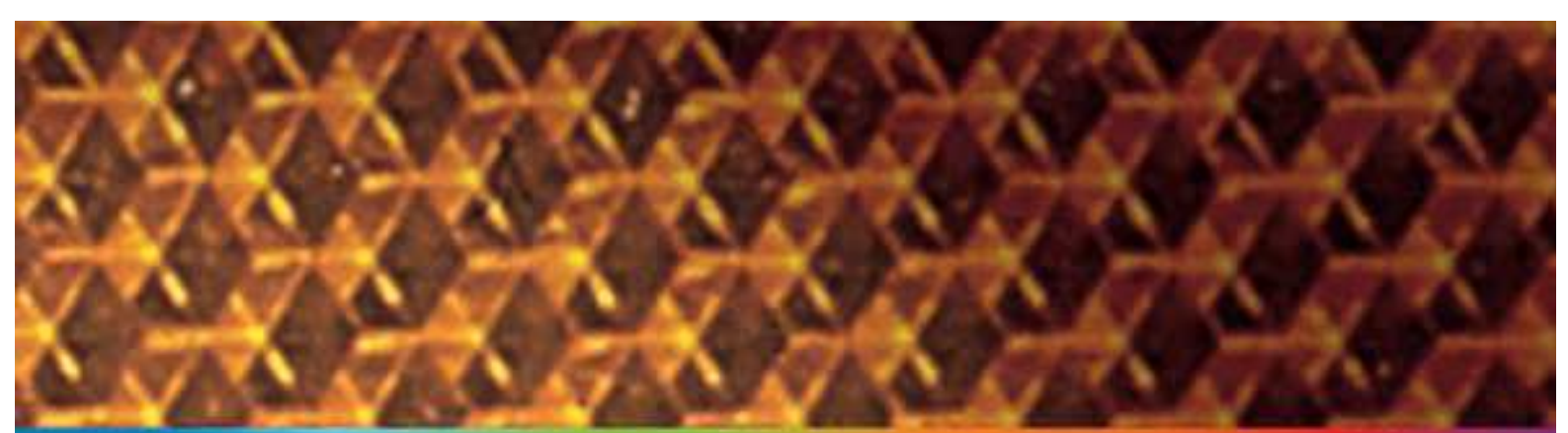
TECHNISCHE EIGENSCHAFTEN

- Die Werkzeuge sind mit Originalprismen hergestellt worden
- Die Reflektorleisten sind aus Methylmetacrylat gespritzt

- Die Ultraschall-Schweissung der Teile garantiert die Dichtigkeit
- Das doppelseitige Klebeband ist von hoher Festigkeit und zugelassen für PKW-Erstausrüstung
- Alle Modelle sind nach "E"-Norm, "Ausdehnung 2" zugelassen

CARACTERISTICAS TECNICAS

- Los moldes estan construidos con prismas originales
- Inyectados con Metacrilato de Metilo
- La soldura es ermetica
- El biadesivo utilizado es de alta resistencia y es el mismo tipo que el homologado en el sector del automovil
- Todos con Homologacion Europea "Extension 2"



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