

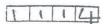
Fiano: 127 Extro: G/V

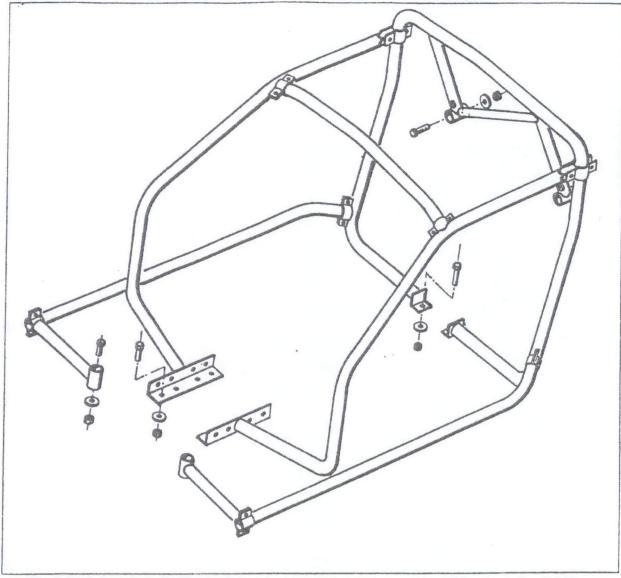
Motor Sports House, Riverside Park, Colnbrook, Slough SL3 0HG

## SAFETY ROLL BAR CERTIFICATE

BLOCK CAPIT	TALS
Manufacturer.	SAFETY DEVICES Roll bar model No/Designation E01X
Address	30 REGAL DRIVE, SOHAM, CAMBS CB7 5BE
	roll bar is designed:
Make/s	LOTUS
Model/s	ELAN
F.I.A. Hor	nologation No/s
Weight of	Car/s
	kgs. kgs kgs
ROLL BAR SPE	CIFICATION
Main tube Dia	a1.5
Thickness	.064 ins. 1.6 mm. Thickness .064 ins. 1.6 mm
Type of weld	ing MIG Weight of total assembly 38 lbs 17 kg
Type of mate	rial STEEL Material Specification BS632314 CFS 3B
Type of mour	nting BOLTED INTO VEHICLE
DECLARATION	N BY DESIGNER for Roll Bars not complying with F.I.A. design details
	the roll bar described has been *
(b) s	ested under my personal supervision hown by my own stress calculations hown by stress calculations carried out under my personal supervision.
including join	rength requirements specified in current F.I.A. regulations. In addition, I declare that all details of the roll bar design tes, moutings and attachments are also in conformity with these regulations.
Date8:7	Appropriate 1.93 Signature South Name Jowitt
Professiona Acceptable signatories	l Qualifications. Eurling. CEng. FRACS FIEE FIQA MIMCLE MSAE. must be a Corporate Member of the Royal Aeronautical Society or the Institution of Civil, Mechanical or Structural Engineers
DECLARATION	BY MANUFACTURER
	bar described is in conformity with the F.I.A. regulations as to design.
Date	29.6.93 Signature F. J. Young Name F. J. YOUNG PRODUCTION ENGINEER
Т	HIS CERTIFICATE BECOMES INVALID IF THE ROLL BAR STRUCTURE

IS MODIFIED IN ANY WAY FROM THE DESIGN OVERLEAF





Drawing of roll-bar to include detailed drawings of all joints and mountings. Tube dia and wall thickness must be specified.

PHOTOGRAPHS

(Signed) RAC MSA GROUP 1 SCRUTINEER

(Countersigned) KN Casen John
RAC MSALtd

THE RAC MSA ACCEPT THAT THIS DOCUMENT HAS BEEN COMPLETED IN ACCORDANCE WITH THE REGULATIONS.