

ISA REF. NO:	

DATE VALID FROM:

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## ROLL OVER PROTECTION SYSTEM CERTIFICATE

(Please complete in BLOCK CAPITALS)

#### MANUFACTURERS DETAILS

MANUFACTURER: OMP Racing s.r.l.

ADDRESS: Via E. Bazzano, 5

16019 Ronco Scrivia (GE)

ITALY

TEL. NO: 0039 010 96501 FAX NO: 0039 010 935378

E-MAIL: omp.info@ompracing.it

#### SYSTEM DETAILS

	Main rollbar	Longitudinal strut	Diagonal strut	Front rollbar
Material	25CrMo4	25CrMo4	25CrMo4	25CrMo4
External diameter	40 mm	35 mm	35 mm	40 mm
Wall thickness	2 mm	1.5 mm	1.5 mm	2 mm
Elastic limit	55.3 daN/mm²	52.4 daN/mm²	52.4 daN/mm²	55.3 daN/mm²
Tensile strength	73.6 daN/mm²	89.4 daN/mm²	89.4 daN/mm²	73.6 daN/mm²

### CAR/S FOR WHICH ROPS IS DESIGNED

MAKE:	MITSUBISHI	FIA HOMOLOGATION NO(s): N/A 5688
MODEL(s):	LANCER EVO IX	
1		*******
CAR WEIGHT	r: 1310(Kg)	********
111		

THIS CERTIFICATE BECOMES INVALID IF THE STRUCTURE IS MODIFIED IN ANY WAY FROM THE DESIGN SHOWN HEREIN

THIS CERTIFICATE IS ONLY VALID IF FULLY COMPLETED, APPROVED BY THE MSA AND PRINTED ON MSA SECURITY PAPER

MSA REF. NO:	
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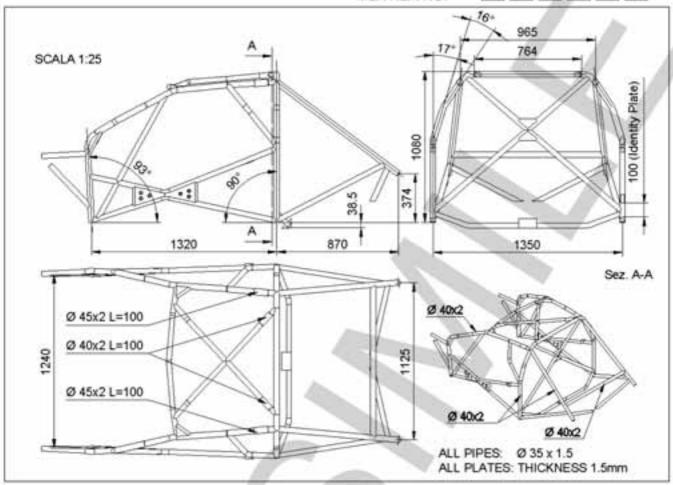
I declare that the roll over protection system decribed herein has been  (a) tested under my personal supervision  (b) shown by stress calculations, or	
(c) shown by stress calculations carried out under my personal su	
to meet the strength requirements specified in current FIA/MSA regula details of the ROPS design including joints, mountings and attachma regulations. (*Delete as appropriate)	
DATE: SIGNATURE: NAME	E
PROFESSIONAL QUALIFICATIONS:  Acceptable signatories must be Corporate Members of the Royal A Civil, Mechanical or Structure Engineers, or their equivalent, or FIA acc	
DECLARATION BY MANUFACTURER.	
I certify that the ROPS described herein complies with FIA/MSA criteria mountings, joints, connections and stress resistances.	o.m.P. RACING s.r.l.
DATE: 17/10/05 SIGNATURE: NAME:	Via E. Bazzano, n. 5 16019 RONCO SCRIVIA (Genova)
STATUS: Technical Section	Partita I.V.A.: 0 2 2 6 4 7 6 0 1 0 5
MSA REGISTRATION	
The MSA accepts that this document has been completed in accordan	ce with the prevailing regulations.
MSA Technical Commission MSA Stamp	
Signature: Signature:	

#### NOTES:

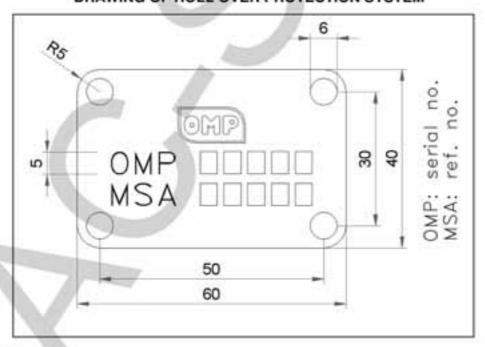
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#### DRAWING OF ROLL OVER PROTECTION SYSTEM



PHOTOGRAPH OR DRAWING OF IDENTITY PLATE

# MSA REF. NO:













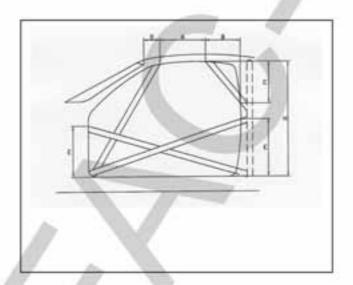
# MSA REF. NO:











# Door Aperture Dimensions. Reinforcements-Dimensions. Dimension (Please insert where applicable) A = 425 (min 300mm) B = 120 (max 250mm) C = 140 (max 300mm) D = - (max 100mm) E = 380 (max 1/2 height H)

# **Additional Information Page**

Reason for Amendment: Appendix J drawing 253-17 D



H = 930

Additional information:

The mounting of the rollcage must be entirely MIG welded to the body

Date: MSA Signature & Stamp:

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MSA REF. NO:	ш	ш	ш	ш	ш

# Addendum page for ROPS supplied in kit form

# A. Certificate by kit supplier

OMP Racing s.r.l	(company name) is:
a. Designed to meet FIA/MSA requirements, or b. Designed to meet the specification of the compliance with FIA/MSA requirements (delete as appropriate)  Signature: Name:	ustomer who accepts responsibility
Address: Via E. Bazzano ,5 16019 Ronc	o Scrivia (GE) Italy
Tel No: 0039 010 9650 Fax No:	0039 010 935378
	0009 010 900076
E-mail: omp.info@ompracing.it	
3. Certificate by Installer	
I/we certify that we have read the requirements of installation requirements and that the supplied kit these regulations and any other instructions provide	will be installed in accordance with
installation requirements and that the supplied kit	will be installed in accordance with
installation requirements and that the supplied kit these regulations and any other instructions provide Company name:	will be installed in accordance with
installation requirements and that the supplied kit these regulations and any other instructions provided the company name:	will be installed in accordance with ded by the kit manufacturer.
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