

BUREAU VERITAS
Certification



Certification

Awarded to

RADIALL

ROSNY : 101 rue Philibert Hoffmann, 93116 ROSNY-SOUS-BOIS, FRANCE
CHATEAU RENAULT : Z.I. N°1, B.P. 30, Rue Velpeau, 37110 CHATEAU-RENAULT, FRANCE
L'ISLE D'ABEAU : 15 rue de la Garenne, 38295 SAINT-QUENTIN FALLAVIER, FRANCE
VOREPPE : 642 rue Emile Romanet, 38341 VOREPPE Cedex, FRANCE
NEWHAVEN : 104 John Murphy Drive, 06513 NEW HAVEN CT, USA
OBREGON : 925 Ing. Jorge Perez de la peña y Circuito del parque, 85065 OBREGON SON. ,
MEXICO
CHANDLER : 6825 West Galveston Street suite 11, 85226 CHANDLER AZ, USA

Bureau Veritas Certification certify that the Quality Management System of the
above organisation has been audited and found to be in accordance
with the requirements of the management system standards detailed below

Standards

NF EN ISO 9001 : 2008

Scope of supply

DESIGN, DEVELOPMENT, PRODUCTION, SALES AND MARKETING OF MULTIPIN CONNECTORS,
FIBER OPTIC CONNECTORS AND CABLE ASSEMBLIES, OPTO-ELECTRONIC INTERCONNECTS,
COAXIAL CONNECTORS AND CABLE ASSEMBLIES, LOW LOSS MICROWAVE CABLES, MICROWAVE
COMPONENTS, ANTENNAS, PLATING AND PRECISION MACHINING ON DIGITALLY CONTROLLED
MACHINES.

CONCEPTION, DÉVELOPPEMENT, PRODUCTION, COMMERCIALISATION ET MARKETING DE
CONNECTEURS MULTICONTACTS, DE CONNECTEURS ET CORDONS FIBRES OPTIQUES,
D'INTERCONNEXIONS OPTO-ELECTRONIQUES, DE CONNECTEURS ET CORDONS COAXIAUX, DE
CABLES HYPERFREQUENCE FAIBLE PERTES, DE COMPOSANTS HYPERFREQUENCE,
D'ANTENNES, DE TRAITEMENT DE SURFACE ET USINAGE DE PRÉCISION À COMMANDE
NUMERIQUE

Original Approval Date: **1st September 2000**

Subject to the continued satisfactory operation of the organisation's Management System, this
certificate is valid until : **1st September 2012**

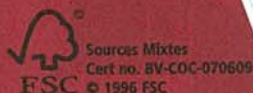
To check this certificate validity please call : + 33(0) 4 78 66 82 60

Further clarifications regarding the scope of this certificate and the applicability of the management
system requirements may be obtained by consulting the organisation

Date : 30th October 2009
File Number : 2 041 669

Bruno LABARRE
Chief Executive Officer

MANAGING OFFICE ADDRESS: Bureau Veritas Certification France – 60, avenue du Général de Gaulle – 92046 Paris – La Défense
ISSUING OFFICE ADDRESS: Bureau Veritas Certification France – 41, chemin des Peupliers – BP 58 – 69573 Dardilly Cedex



BUREAU VERITAS
Certification



Certification

Awarded to

SHANGHAI RADIALL ELECTRONICS CO., LTD.

NO. 390 YONGHE ROAD, SHANGHAI, P.R.CHINA

Bureau Veritas Certification certify that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

STANDARD

ISO 9001:2000

SCOPE OF SUPPLY

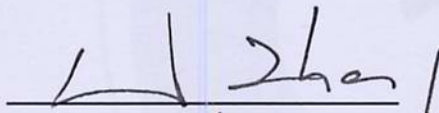
**DESIGN, MANUFACTURING AND SALES OF
HIGH FREQUENCY AND MIXTURED CONNECTORS
AND THEIR CABLE ASSEMBLIES,
MICROWAVE COMPONENTS AND ANTENNAS**

Original Approval Date : **27 AUGUST 2001**

Subject to the continued satisfactory operation of the organisation's Management System, this certificate is valid until :
26 MARCH 2010

To check the validity of this certificate please call (0086 21 68860643)

Further clarification regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organisation


Date : **07 JUNE 2007**

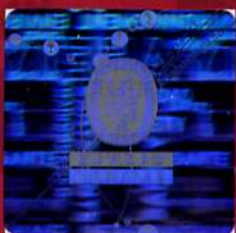
Certificate Number : **271162**

For BVQI (Holding) S.A.
using the accreditation
certificate number 008



008

Bureau Veritas Certification Hong Kong
Room 23-25, 10/F, Pacific Trade Centre, 2 Kai Hing Road, Kowloon Bay, Kowloon, Hong Kong



Certificate of Registration

The following organization's quality management system has been assessed and registered by Intertek Systems Certification as conforming to the requirements of:

ISO 9001:2000



Certificate Number
07Q0330

Initial Certification Date
April 20, 2007

Certificate Issue Date
April 24, 2007

Certificate Expiry Date
April 19, 2010

Organization:

Radial Protectron (P) Ltd.
#25-D, Peenya Industrial Area, II Phase, Bangalore-560058,
Karnataka, India

The Quality Management System is applicable to:

Design and manufacture of RF coaxial connectors & cable assemblies, fibre optic products and microwave components.



In the issuance of this certificate, Intertek assumes no liability to any party other than to the Client, and then only in accordance with the agreed upon Certification Agreement.

Daoucef