



## PLASTRULON PROCESSORS LTD.

21 Unique Industrial Estate, Dr. R.P. Road, Mulund (W), Mumbai 400080, India

### **ATEX - Manufacturer's Declaration with reference to the directive 94/9/EC**

PLASTRULON lined valves have been subjected to an ignition hazard analysis in accordance to **EN 13463-1 2002** within the scope of the European Directive **94/9/EC**.

The valves do not have their own potential ignition source, hence a PLASTRULON lined valve is not considered to be an equipment under the scope of the Directive 94/9/EC.

Marking of the valves in accordance with this Directive is not permissible.

In general, these valves are intended for usage in areas where explosive atmosphere may be present from time to time.

We specifically indicate that when using some non-conductive fluids at certain flow velocities a potential for formation of static charge can arise, this is a result of the operating conditions and therefore is subject to the responsibility of the plant operator. In these cases we recommend usage of valves with conductive lining.

**Manish M. Tulaskar**

Director Technical  
Plastrulon Processors Ltd.

Mumbai, 30 Jul 2006