



Project:

Client: STARLINE S.p.A.  
S. Paolo d'Argon ( Bergamo)

Office: Milan

Clients Order Number:

Date: 03 September 2007

Order Status: Complete

Inspection Dates

First: 14 June 2007

Final: 06 July 2007

This certificate is issued to STARLINE S.p.A. S. Paolo d'Argon Bergamo. The undersigned Surveyor to this Society did attend the work of Messrs Starline S.p.A. for the purpose of witnessing the Cryogenic Test in accordance with BS6364 and Starline Procedure STAR 089 carried out on the Starline model Type Cryostar valve selected at random from current production of job 34/2007.

No.1 CRYOGENIC BALL VALVE - DN15 - PN250 / CLASS1500 - FULL BORE  
No.1 CRYOGENIC BALL VALVE - DN20 - PN250 / CLASS1500 - FULL BORE  
No.1 CRYOGENIC BALL VALVE - DN25 - PN250 / CLASS1500 - FULL BORE  
No.1 CRYOGENIC BALL VALVE - DN40 - PN138 / CLASS800 - FULL BORE  
No.1 CRYOGENIC BALL VALVE - DN50 - PN138 / CLASS800 - FULL BORE  
No.1 CRYOGENIC BALL VALVE - DN80 - PN50 / CLASS300 - FULL BORE  
No.1 CRYOGENIC BALL VALVE - DN100 - PN50 / CLASS300 - FULL BORE  
No.1 CRYOGENIC BALL VALVE - DN150 - PN20 / CLASS150 - FULL BORE  
No.1 CRYOGENIC BALL VALVE - DN15 - PN420 / CLASS2500 - FULL BORE  
No.1 CRYOGENIC BALL VALVE - DN20 - PN420 / CLASS2500 - FULL BORE  
No.1 CRYOGENIC BALL VALVE - DN25 - PN420 / CLASS2500 - FULL BORE  
No.1 CRYOGENIC BALL VALVE - DN40 - PN420 / CLASS2500 - FULL BORE  
No.1 CRYOGENIC BALL VALVE - DN50 - PN420 / CLASS2500 - FULL BORE  
No.1 CRYOGENIC BALL VALVE - DN80 - PN420 / CLASS2500 - FULL BORE  
No.1 CRYOGENIC BALL VALVE - DN100 - PN420 / CLASS2500 - FULL BORE  
No.1 CRYOGENIC BALL VALVE - DN150 - PN420 / CLASS2500 - FULL BORE

Scope of inspection:

Witness Cryogenic test as per BS6364 and Starline procedure no. STAR 089

Endorse of Cryogenic test cert. From No. CRY-0001-LT to CRY-0016-LT

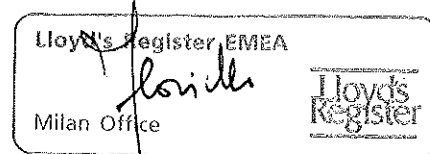
Endorse of inspection certificate no. C174\_2007

Review of Mill Test Certificates for Conformity to EN10204 - 3.1

Review of Starline Drawings STAR-0001 to 0016-CRY

The above is considered in accordance with the above mentioned specifications requirements and therefore the valve has satisfactorily passed the fire test.

gf



Giuseppe FLORIELLO  
Surveyor to Lloyd's Register EMEA

A member of the Lloyd's Register Group

Lloyd's Register, its affiliates and subsidiaries and their respective officers, employees or agents are, individually and collectively, referred to in this clause as the 'Lloyd's Register Group'. The Lloyd's Register Group assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or howsoever provided, unless that person has signed a contract with the relevant Lloyd's Register Group entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract.