

**DECLARATION OF CONFORMITY
CORROSION OF METALS AND ALLOYS / CORROSIVITY OF ATMOSPHERE**

ISO 9223:2012

This document is a declaration of conformity to the ISO9223:2012 norm for
REFFLEX[®] thermoplastic flexible hoses and fittings.

Manufactured in commission by REFFLEX[®] International B.V., REFFLEX[®] hoses are to be used as a connection between pressure gauges, pressure switches, pressure test points, oil return line and for equalisation systems in commercial refrigeration and heat pump units.

ISO 9223:2012 establishes a classification system for the corrosivity of atmospheric environments and is tested conform ISO 12944-6.

The test has been performed on the following REFFLEX[®] products:

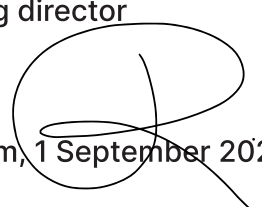
- **DN2 hose with galvanised T-socket, aluminium crimps and forged brass nut**

The tested DN2 fitting can be classified as:

Corrosion category ISO 9223	: C4	C5
Durability range	: Very high	High

REFFLEX[®] products were tested by M2Lab (Netherlands) in August 2022, reported with test certificate 220009-4, dated 10 October 2022. Full test results available upon request.

REFFLEX[®] International B.V.
Roald Tichelaar
Managing director



Rotterdam, 1 September 2025