

Manufacturer Declaration (EC Directive 2014/34/EU / ATEX)

Current hose types	Previous hose types
Teknikum CHEMO-TEK® D EPDM Teknikum CHEMO-TEK® SD EPDM	Teknikum CHEMO-TEK® 2700 BC Teknikum CHEMO-TEK® 2710 BC
Teknikum MULTI-TEK™ D UPE Teknikum MULTI-TEK™ SD UP	Teknikum MULTI-TEK™ 2800 BC Teknikum MULTI-TEK™ 2810 BC
Teknikum MULTI-TEK™ SD UPE Food	Teknikum MULTI-TEK™ 2820 WC
Teknikum MULTI-TEK™ SD UPE Pro	Teknikum MULTI-TEK™ 2830 BC
Teknikum FLUOR-TEK® SD PTFE	
Teknikum FUEL-TEK® D Teknikum FUEL-TEK® SD	Teknikum FUEL-TEK® 2400 BC Teknikum FUEL-TEK® 2410 BC
Teknikum FUEL-TEK® D Arctic Teknikum FUEL-TEK® SD Arctic	Teknikum FUEL-TEK® Arctic 2400 LT Teknikum FUEL-TEK® Arctic 2410 LT
Teknikum FUEL-TEK® Mobil	

I hereby declare that above-mentioned hose types, produced by Teknikum Oy, Sastamala, Finland, comply with the requirements of EN12115:2011 for hose type SD and for grade Ω/T , which are relevant for the ATEX approval in the scope of the standard.

The hose assemblies can be operated when used properly as a part of equipment within the equipment group II, category 2, in compliance with the EC Directive 2014/34/EU (ATEX). The electrical conductivity fulfils the requirements of the standard EN12115:2011.

It has to be ensured that the hose assembly will be operated only within operating conditions given to the hose and when the technical system (equipment) itself fulfils the requirements of the EC Directive 2014/34/EU (ATEX).

Sastamala, Finland 6.5.2020



Esko Mäntyharju

Director, HSQE

Teknikum Group Ltd