

TEST QUESTIONS: REFRACTORY CERAMIC FIBRES (RCFs)

Your Name:		Date:	
Company:		IEC #:	

The *BSO Plus Safety Topic* is a review designed from the BSO Plus agenda. This safety topic is your way to stay current on the safety information over the 3 years between BSO Plus and BSR.

Please circle the correct answer for each question.

- At temperatures above 1000°C Refractory Ceramic Fibres (RCFs) can be transformed into crystalline silica.**
 - True
 - False
- Exposure to RCFs may cause irritation to: (Circle all that apply)**
 - Skin
 - Eyes
 - Nose
 - Throat
- When working with RCFs, the greatest risk of exposure is due to inhalation of fibres and/or dust.**
 - True
 - False
- Since there is no conclusive proof that RCFs can lead to cancer in humans, for now, it is still safe to handle without any additional personal protective equipment.**
 - True
 - False
- Refractory Ceramic Fibres (RCFs) may be found in: (Circle all that apply)**
 - Gaskets and seals
 - Drywall compound
 - Furnace liners
 - Thermal insulation in industrial boilers