



**COLORADO TIMBERLINE**  
9911 E. 47th AVENUE  
DENVER, CO 80238 USA  
ATTN: DAN GREENE

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September 29, 2009

**IDENTIFICATION SUBMITTED BY CLIENT**

STYLE # : KJF-KIDS JACKET POLYESTER,  
HNK-HOODED POLYESTER FLEECE LINED JACKET  
BCP-50/50 BLENDED POLO  
PQ5-100% COTTON POLO  
KCS-CHILDRENS MOISTURE WICKING CREW NECK  
KTS- CHILDRES MOISTURE WICKING POLO  
HWJ-HOODED COTTON WORK JACKET

**TEST RESULTS**

**16 CFR1610 WEARING APPAREL FLAMMABILITY**

Based on the information provided by the client regarding the sample's

**FABRIC WEIGHT- KJF-KIDS JACKET POLYESTER**

this sample is deemed exempt from flammability testing in accordance with 16 CRF 1610.37(3)(d)and which states:

Exemption. Experience gained from years of testing in accordance with the Standard demonstrates that certain fabrics consistently yield acceptable results when tested in accordance with the Standard. Therefore, persons and firms issuing an initial guaranty of any of the following types of fabrics, or of products made entirely from one or more of these fabrics, are exempt from any requirement for testing to support quarantines of those fabrics.

1. Plain surface fabrics, regardless of fiber content, weighing 2.6 ounces per square yard or more; and
2. All fabrics both plain surface and raised-fiber surface, regardless of weight, made entirely from any of the following fibers or entirely from combination of the following fibers: acrylic, modacrylic, nylon, olefin, polyester, wool.

For applying the weight exemption a more conservative weight criteria of 3.0 oz/sq yd for plain surface fabrics was used for applying the exemption statement for the above sample.



**16 CFR1610 WEARING APPAREL FLAMMABILITY**

Based on the information provided by the client regarding the sample's

**FABRIC WEIGHT- HWJ-HOODED COTTON WORK JACKET**

this sample is deemed exempt from flammability testing in accordance with 16 CFR 1610.37(3)(d)and which states:

Exemption. Experience gained from years of testing in accordance with the Standard demonstrates that certain fabrics consistently yield acceptable results when tested in accordance with the Standard. Therefore, persons and firms issuing an initial guaranty of any of the following types of fabrics, or of products made entirely from one or more of these fabrics, are exempt from any requirement for testing to support quarantines of those fabrics.

1. Plain surface fabrics, regardless of fiber content, weighing 2.6 ounces per square yard or more; and
2. All fabrics both plain surface and raised-fiber surface, regardless of weight, made entirely from any of the following fibers or entirely from combination of the following fibers: acrylic, modacrylic, nylon, olefin, polyester, wool.

For applying the weight exemption a more conservative weight criteria of 3.0 oz/sq yd for plain surface fabrics was used for applying the exemption statement for the above sample.

**16 CFR1610 WEARING APPAREL FLAMMABILITY**

Based on the information provided by the client regarding the sample's

**FABRIC WEIGHT- BCP-50/50 BLENDED POLO**

this sample is deemed exempt from flammability testing in accordance with 16 CFR 1610.37(3)(d)and which states:

Exemption. Experience gained from years of testing in accordance with the Standard demonstrates that certain fabrics consistently yield acceptable results when tested in accordance with the Standard. Therefore, persons and firms issuing an initial guaranty of any of the following types of fabrics, or of products made entirely from one or more of these fabrics, are exempt from any requirement for testing to support quarantines of those fabrics.

1. Plain surface fabrics, regardless of fiber content, weighing 2.6 ounces per square yard or more; and
2. All fabrics both plain surface and raised-fiber surface, regardless of weight, made entirely from any of the following fibers or entirely from combination of the following fibers: acrylic, modacrylic, nylon, olefin, polyester, wool.

For applying the weight exemption a more conservative weight criteria of 3.0 oz/sq yd for plain surface fabrics was used for applying the exemption statement for the above sample.



**16 CFR1610 WEARING APPAREL FLAMMABILITY**

Based on the information provided by the client regarding the sample's

**FABRIC WEIGHT- KTS-CHILDRENS MOISTURE WICKINGS POLO**

this sample is deemed exempt from flammability testing in accordance with 16 CFR 1610.37(3)(d)and which states:

Exemption. Experience gained from years of testing in accordance with the Standard demonstrates that certain fabrics consistently yield acceptable results when tested in accordance with the Standard. Therefore, persons and firms issuing an initial guaranty of any of the following types of fabrics, or of products made entirely from one or more of these fabrics, are exempt from any requirement for testing to support quarantines of those fabrics.

1. Plain surface fabrics, regardless of fiber content, weighing 2.6 ounces per square yard or more; and
2. All fabrics both plain surface and raised-fiber surface, regardless of weight, made entirely from any of the following fibers or entirely from combination of the following fibers: acrylic, modacrylic, nylon, olefin, polyester, wool.

For applying the weight exemption a more conservative weight criteria of 3.0 oz/sq yd for plain surface fabrics was used for applying the exemption statement for the above sample.

**16 CFR1610 WEARING APPAREL FLAMMABILITY**

Based on the information provided by the client regarding the sample's

**FABRIC WEIGHT- PQ5-100% COTTON POLO**

this sample is deemed exempt from flammability testing in accordance with 16 CFR 1610.37(3)(d)and which states:

Exemption. Experience gained from years of testing in accordance with the Standard demonstrates that certain fabrics consistently yield acceptable results when tested in accordance with the Standard. Therefore, persons and firms issuing an initial guaranty of any of the following types of fabrics, or of products made entirely from one or more of these fabrics, are exempt from any requirement for testing to support quarantines of those fabrics.

1. Plain surface fabrics, regardless of fiber content, weighing 2.6 ounces per square yard or more; and
2. All fabrics both plain surface and raised-fiber surface, regardless of weight, made entirely from any of the following fibers or entirely from combination of the following fibers: acrylic, modacrylic, nylon, olefin, polyester, wool.

For applying the weight exemption a more conservative weight criteria of 3.0 oz/sq yd for plain surface fabrics was used for applying the exemption statement for the above sample.



**16 CFR1610 WEARING APPAREL FLAMMABILITY**

Based on the information provided by the client regarding the sample's

**FABRIC WEIGHT- KCS- CHILDRENS MOISTURE WICKING CREW NECK**

this sample is deemed exempt from flammability testing in accordance with 16 CFR 1610.37(3)(d)and which states:

Exemption. Experience gained from years of testing in accordance with the Standard demonstrates that certain fabrics consistently yield acceptable results when tested in accordance with the Standard. Therefore, persons and firms issuing an initial guaranty of any of the following types of fabrics, or of products made entirely from one or more of these fabrics, are exempt from any requirement for testing to support quarantines of those fabrics.

1. Plain surface fabrics, regardless of fiber content, weighing 2.6 ounces per square yard or more; and
2. All fabrics both plain surface and raised-fiber surface, regardless of weight, made entirely from any of the following fibers or entirely from combination of the following fibers: acrylic, modacrylic, nylon, olefin, polyester, wool.

For applying the weight exemption a more conservative weight criteria of 3.0 oz/sq yd for plain surface fabrics was used for applying the exemption statement for the above sample.

**16 CFR1610 WEARING APPAREL FLAMMABILITY**

Based on the information provided by the client regarding the sample's

**FABRIC WEIGHT- HNK-HOODED POLYESTER FLEECE LINEND JACKET**

this sample is deemed exempt from flammability testing in accordance with 16 CFR 1610.37(3)(d)and which states:

Exemption. Experience gained from years of testing in accordance with the Standard demonstrates that certain fabrics consistently yield acceptable results when tested in accordance with the Standard. Therefore, persons and firms issuing an initial guaranty of any of the following types of fabrics, or of products made entirely from one or more of these fabrics, are exempt from any requirement for testing to support quarantines of those fabrics.

1. Plain surface fabrics, regardless of fiber content, weighing 2.6 ounces per square yard or more; and
2. All fabrics both plain surface and raised-fiber surface, regardless of weight, made entirely from any of the following fibers or entirely from combination of the following fibers: acrylic, modacrylic, nylon, olefin, polyester, wool.

For applying the weight exemption a more conservative weight criteria of 3.0 oz/sq yd for plain surface fabrics was used for applying the exemption statement for the above sample.



Report No.: 164232

**IF YOU NEED ASSISTANCE IN INTERPRETING THESE TESTS RESULTS  
OR IF YOU HAVE ANY QUESTIONS, PLEASE FEEL FREE TO CALL:  
CUSTOMER SERVICE DEPT.**

**INTERTEK**

A handwritten signature in blue ink that reads "Eduardo Palomo". The signature is fluid and cursive, with a long horizontal stroke extending to the right.

Eduardo Palomo  
Senior Client Manager

**GG**