


PPE REGISTER FOR USING

No. Số	Name of PPE/ Loại PTBVCN	Standard applied/ Tiêu chuẩn áp dụng	Detail PPE information/ Thông tin chi tiết PPE	Photo/ Hình ảnh	Remark/ Ghi chú
1	Uniform	EN ISO 11612:2015 EN ISO 11611:2015 EN 1149-5:2018 - QCVN 06: 2012/BLĐTBXH được ban hành tại Thông tư số 04/2012/TT-BLĐTBXH ngày 16/02/2012	- Model: Fabric FR21 - Specification: Protective clothing: 1. Flame and heat resistance certified by aitex on EN ISO 11612:2015. + heat resistance (180±5) C°-Pass-(X5 washing cycles, 6N, Tumble Dryer F). + Limited flame spread. Method A-A1-(as received and after washing cycle,N6, tUMBLE dryer F) + Dimensional change due to cleaning-Pas-(x5 washing cycles, 6N, Tumble Dryer F). + Convective heat-B1-(x5 washing cycles, 6N, Tumble Dryer F). + Radiant heat-C1-(x5 washing cycles, 6N, Tumble Dryer F). + Contact heat-F1-(x5 washing cycles, 6N, Tumble Dryer F). 2. Electrostatic properties-Pas -(x5 washing cycles, 6N, Tumble Dryer F). EN 1149-5:2018, Charge decay, according to EN 1149-3:2004 3. Tear Resistance-Pas -(x5 washing cycles, 6N, Tumble Dryer F) EN ISO 13937-2:2000. Requisite according to EN ISO 11611:2015; EN ISO 11612:2015 - Material 98% Cotton and 2% Astyarn fr twill		<p>Đính kèm chứng chỉ COQ của vải</p>