

**PREMISES NAME** : **Sams Chinese**  
**PREMISES ADDRESS** : **5 Fenwick Road, Giffnock, G46 6AU**  
**PREMISES TYPE** : **Take-away**

**DATE AND TIME OF INSPECTION:** **29<sup>th</sup> August 2017 at 11.45am**

### **FOOD HYGIENE: INTERVENTION**

**CURRENT FHIS STATUS:** **Pass**

### **STRUCTURE**

#### **Contraventions**

1. The shelving in the dry store requires to be repainted to allow adequate cleaning. **Regulation (EC) No. 852/2004 Annex II Chapter II Para 1(f)**

### **HACCP –FOOD SAFETY MANAGEMENT SYSTEM**

This was inspected and found to be satisfactory.

### **TRAINING OF STAFF**

#### **Recommendations**

2. You are advised to review the training needs of your staff on a regular basis. Refresher or update training should be provided where necessary.

### **PERSONAL HYGIENE**

This was inspected and found to be satisfactory.

### **CLEANING/ CLEANLINESS - Compliance timescale: 2 weeks**

#### **Contraventions**

3. The wall behind the fryer requires to be cleaned and kept clean. **Regulation (EC) No. 852/2004 Annex II Chapter I Para 1**

### **CROSS CONTAMINATION**

This was inspected and found to be satisfactory.

### **PEST CONTROL AND WASTE DISPOSAL**

#### **Recommendations**

4. I understand you do not have a pest control contract. I recommend you carry out regular, thorough checks for evidence of pests and keep a record of these checks on the premises.

### **EQUIPMENT/ MAINTENANCE**

This was inspected and found to be satisfactory.

### **FOOD STANDARDS: INTERVENTION**

#### **Food Standards Intervention**

1. I strongly recommend recipes used within the premises are documented to ensure consistency.
2. It was discussed that new menus including allergen information were currently undergoing printing. Please provide me with a copy upon receipt.

A further visit will be made at the time of the next programmed intervention/ inspection, however Officers may visit your premises in the interim to monitor compliance. All contraventions must be complied with within the timescales specified.