My Project

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Contents

Chapter 1

Hierarchical Index

1.1 Class Hierarchy

This inheritance list is sorted roughly, but not completely, alphabetically:

Chapter 2

Class Index

2.1 Class List

Here are the classes, structs, unions and interfaces with brief descriptions:

Chapter 3

Class Documentation

3.1 librehatti.catalog.models.Attributes Class Reference

Inheritance diagram for librehatti.catalog.models.Attributes:
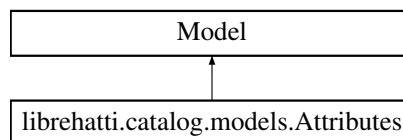
```
┌─────────────────────────────────────────┐
│                 Model                    │
└─────────────────────────────────────────┘
                    ▲
                    │
┌─────────────────────────────────────────┐
│    librehatti.catalog.models.Attributes  │
└─────────────────────────────────────────┘
```

Public Member Functions

- def **__unicode__**

Static Public Attributes

- tuple **name** = models.CharField(max_length=200)
- tuple **is_number** = models.BooleanField(default = True)
- tuple **is_string** = models.BooleanField(default = False)

The documentation for this class was generated from the following file:

- models.py

3.2 librehatti.catalog.models.Catalog Class Reference

Inheritance diagram for librehatti.catalog.models.Catalog:

```
┌─────────────────────────────────────────┐
│                 Model                    │
└─────────────────────────────────────────┘
                    ▲
                    │
┌─────────────────────────────────────────┐
│    librehatti.catalog.models.Catalog     │
└─────────────────────────────────────────┘
```
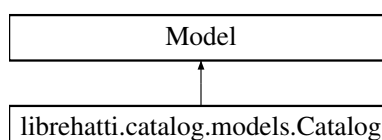
Public Member Functions

- def **__unicode__**

Static Public Attributes

- tuple **attribute** = models.ForeignKey(Attributes)
- tuple **value** = models.CharField(max_length=200)
- tuple **product** = models.ForeignKey(Product)

The documentation for this class was generated from the following file:

- models.py

3.3 librehatti.catalog.admin.CatalogInline Class Reference

Inheritance diagram for librehatti.catalog.admin.CatalogInline:

```
┌─────────────────────────────────────┐
│            TabularInline             │
└─────────────────────────────────────┘
                   ▲
                   │
┌─────────────────────────────────────┐
│ librehatti.catalog.admin.CatalogInline │
└─────────────────────────────────────┘
```
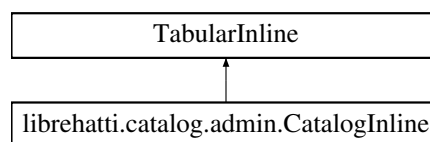
Static Public Attributes

- **model** = Catalog
- list **fields** = ['attribute', 'value']
- int **extra** = 10

The documentation for this class was generated from the following file:

- admin.py

3.4 librehatti.catalog.models.Category Class Reference

Inheritance diagram for librehatti.catalog.models.Category:
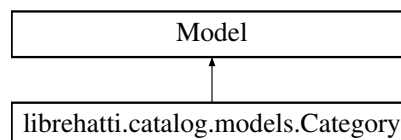
```
┌─────────────────────────────────────┐
│                Model                 │
└─────────────────────────────────────┘
                   ▲
                   │
┌─────────────────────────────────────┐
│ librehatti.catalog.models.Category   │
└─────────────────────────────────────┘
```

Public Member Functions

- def **__unicode__**

Static Public Attributes

- tuple **name** = models.CharField(max_length=100)
- tuple **parent** = models.ForeignKey('self', blank=True, null=True)

The documentation for this class was generated from the following file:

- models.py

3.5 librehatti.catalog.models.ModeOfPayment Class Reference

Inheritance diagram for librehatti.catalog.models.ModeOfPayment:

```
┌─────────────────────────────────────┐
│                Model                 │
└─────────────────────────────────────┘
                  ▲
┌─────────────────────────────────────┐
│ librehatti.catalog.models.ModeOfPayment │
└─────────────────────────────────────┘
```

Public Member Functions

- def **__unicode__**

Static Public Attributes

- tuple **method** = models.CharField(max_length=25)

The documentation for this class was generated from the following file:

- models.py

3.6 librehatti.catalog.models.Product Class Reference

Inheritance diagram for librehatti.catalog.models.Product:

```
┌─────────────────────────────────────┐
│                Model                 │
└─────────────────────────────────────┘
                  ▲
┌─────────────────────────────────────┐
│  librehatti.catalog.models.Product   │
└─────────────────────────────────────┘
```

Public Member Functions

- def **__unicode__**

Static Public Attributes

- tuple **name** = models.CharField(max_length=100)
- tuple **category** = models.ForeignKey(Category)

- tuple **price_per_unit** = models.IntegerField()
- tuple **organisation** = models.ForeignKey('useraccounts.AdminOrganisations')

The documentation for this class was generated from the following file:

- models.py

3.7 librehatti.catalog.admin.ProductAdmin Class Reference
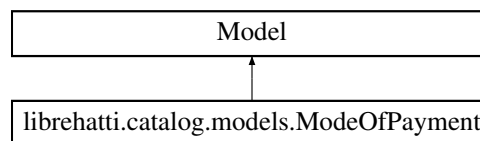
Inheritance diagram for librehatti.catalog.admin.ProductAdmin:

```
┌─────────────────────────────────────────┐
│              ModelAdmin                  │
└─────────────────────────────────────────┘
                    ▲
┌─────────────────────────────────────────┐
│  librehatti.catalog.admin.ProductAdmin   │
└─────────────────────────────────────────┘
```

Static Public Attributes

- list **fields** = ['name', 'category', 'price_per_unit', 'organisation']
- list **inlines** = [CatalogInline]

The documentation for this class was generated from the following file:

- admin.py

3.8 librehatti.catalog.models.PurchasedItem Class Reference

Inheritance diagram for librehatti.catalog.models.PurchasedItem:

```
┌─────────────────────────────────────────┐
│                 Model                    │
└─────────────────────────────────────────┘
                    ▲
┌─────────────────────────────────────────┐
│ librehatti.catalog.models.PurchasedItem  │
└─────────────────────────────────────────┘
```

Public Member Functions

- def **save**
- def **__unicode__**

Public Attributes

- **price**

Static Public Attributes

- tuple **purchase_order** = models.ForeignKey(PurchaseOrder)
- tuple **price** = models.IntegerField()
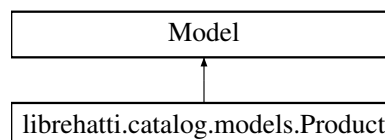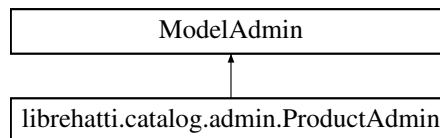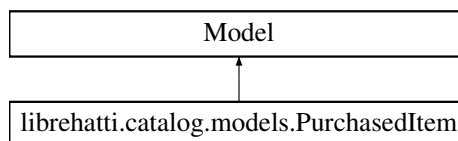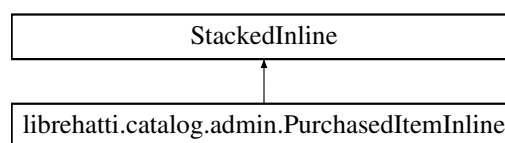- tuple **qty** = models.IntegerField()
- tuple **item** = models.ForeignKey(Product)

The documentation for this class was generated from the following file:

- models.py

3.9 librehatti.catalog.admin.PurchasedItemInline Class Reference

Inheritance diagram for librehatti.catalog.admin.PurchasedItemInline:

```
┌─────────────────────────────────────────────┐
│                 StackedInline                │
└─────────────────────────────────────────────┘
                       ▲
┌─────────────────────────────────────────────┐
│  librehatti.catalog.admin.PurchasedItemInline │
└─────────────────────────────────────────────┘
```

Static Public Attributes
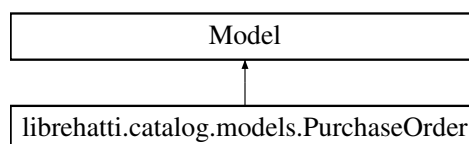
- **model** = PurchasedItem
- list **fields** = ['item', 'qty',]
- int **extra** = 10

The documentation for this class was generated from the following file:

- admin.py

3.10 librehatti.catalog.models.PurchaseOrder Class Reference

Inheritance diagram for librehatti.catalog.models.PurchaseOrder:

```
┌─────────────────────────────────────────────┐
│                    Model                     │
└─────────────────────────────────────────────┘
                       ▲
┌─────────────────────────────────────────────┐
│   librehatti.catalog.models.PurchaseOrder    │
└─────────────────────────────────────────────┘
```

Public Member Functions

- def **__unicode__**

Static Public Attributes

- tuple **buyer_id** = models.ForeignKey(User)
- tuple **is_debit** = models.BooleanField(default = False)
- tuple **delivery_address** = models.ForeignKey('useraccounts.Address')

- tuple **organisation** = models.ForeignKey('useraccounts.AdminOrganisations')
- tuple **date_time** = models.DateTimeField(auto_now_add=True)
- tuple **total_discount** = models.IntegerField()
- tuple **tds** = models.IntegerField()
- tuple **mode_of_payment** = models.ForeignKey(ModeOfPayment)

The documentation for this class was generated from the following file:

- models.py

3.11   librehatti.catalog.admin.PurchaseOrderAdmin Class Reference

Inheritance diagram for librehatti.catalog.admin.PurchaseOrderAdmin:

```
┌─────────────────────────────────────────────┐
│                 ModelAdmin                  │
└─────────────────────────────────────────────┘
                      ▲
                      │
┌─────────────────────────────────────────────┐
│   librehatti.catalog.admin.PurchaseOrderAdmin │
└─────────────────────────────────────────────┘
```
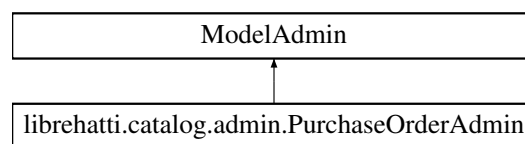
Public Member Functions

- def **response_add**

Static Public Attributes

- tuple **exclude** = ('is_suspense',)
- list **inlines** = [PurchasedItemInline]
- **model** = PurchaseOrder

The documentation for this class was generated from the following file:

- admin.py

3.12   librehatti.catalog.tests.SimpleTest Class Reference

Inheritance diagram for librehatti.catalog.tests.SimpleTest:

```
┌─────────────────────────────────────────────┐
│                  TestCase                   │
└─────────────────────────────────────────────┘
                      ▲
                      │
┌─────────────────────────────────────────────┐
│       librehatti.catalog.tests.SimpleTest    │
└─────────────────────────────────────────────┘
```
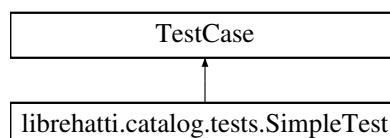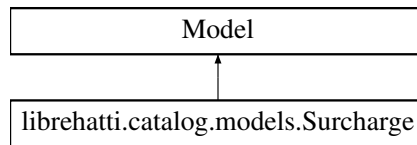
Public Member Functions

- def **test_basic_addition**

The documentation for this class was generated from the following file:

- tests.py

3.13 librehatti.catalog.models.Surcharge Class Reference

Inheritance diagram for librehatti.catalog.models.Surcharge:

```
┌─────────────────────────────────────────┐
│                  Model                    │
└─────────────────────────────────────────┘
                     ▲
                     │
┌─────────────────────────────────────────┐
│   librehatti.catalog.models.Surcharge     │
└─────────────────────────────────────────┘
```

Public Member Functions

- def **__unicode__**

Static Public Attributes

- tuple **taxes** = models.CharField(max_length=200)
- tuple **value** = models.IntegerField()
- tuple **taxes_included** = models.BooleanField(default = False)
- tuple **tax_effected_from** = models.DateField()
- tuple **tax_valid_till** = models.DateField()
- tuple **Remark** = models.CharField(max_length=1000)

The documentation for this class was generated from the following file:

- models.py

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