



SERVICE PROVIDER LICENCE GUIDE

Choose the correct licence class, understand your permitted services and equipment scope, and prepare your personnel, facilities, and records before you apply.

INSIDE THIS GUIDE

- 01 Service categories** — what each service means and requires.
- 02 Equipment groups** — the six groups a licence can cover.
- 03 Before you apply** — the core checklist every applicant completes.
- 04 Choose your licence** — all 11 classes, A1 to F2, on one page.
- 05 Class cards** — one page per class: personnel, facilities, records, fees, limits.
- 06 Application journey** — from first entry to issued licence, and renewal.
- 07 Fee sheet** — the approved 2026 fees on a detachable, dated insert.

LOW RISK

A1 · A2

MEDIUM RISK

B1 · B2

HIGH RISK

C1 · C2 · C3 · D · E · F1 · F2

01

SERVICE CATEGORIES

What each service means and what it requires

A licence class is a bundle of service categories. Each category carries its own activity requirements — training, records, and readiness — that apply on top of the class rules.

BASIC INSTALLATION

A1 only

Narrow installation work limited to the Fire Alarm and Fire Extinguisher groups. A1 does not carry authority for the other equipment groups.

RETAIL

A2 · B1 · B2 · C1 · C2 · C3 · E

Sale to customers within the issued equipment scope. Activity requirements:

- English manuals
- Manufacturer warranty of at least two years
- Warehouse or store readiness and inspection
- Spare-parts commitment
- Product warranty
- TAC requirements
- NFPA 72 basic training

INSTALLATION

A2 · B1 · B2 · C1 · C2 · C3 · E

Installation and commissioning within the issued class and equipment scope.

Fire alarm: training evidence for NFPA 72, NFPA 70, and NFPA 101. Electrical engineers must also meet L.I. 2008 requirements.

Fire suppression: training evidence for NFPA 13, NFPA 20, and NFPA 25; NFPA 15 when the provider confirms it is relevant. Prepare pump-testing and suppression-installation experience records.

MAINTENANCE

A2 · B1 · B2 · C1 · C2 · C3 · E

Inspection, testing, preventive work, corrective work, and refilling when permitted by the issued scope.

Fire-extinguisher maintenance and refilling: NFPA 10 training; NFPA 12 training for carbon-dioxide systems; an approved refilling system; hydrostatic testing capability where the class requires it; EPA-compliant waste-disposal evidence.

Firefighting and rescue equipment: NFPA 13, NFPA 20, and NFPA 25 training, plus calibration and testing equipment.

SERVICING AND MODIFICATION

E only

Servicing and modification are E-class activities for elevator systems. They are not part of the ordinary fire-equipment classes.

IMPORT AND ASSEMBLY

B2 · C3 · E · F1

In this guide, assembly is part of import — it is not a separate licence category. B2 and C3 import approved fire-safety equipment; E imports elevator systems; F1 imports fire-safety equipment for wholesale.

Controls include GNFS pre-import product approval and, depending on class: a warehouse, product certification, a spare-parts commitment, and Customs system integration.

WHOLESALE

F1 only

Wholesale of the five fire-safety equipment groups. F1 wholesale/import requirements:

- GNFS product-testing approval before import
- English technical manual
- Manufacturer warranty of at least two years
- Inspection-approved warehouse
- Spare-parts commitment
- Product warranty
- NFPA 72 basic training

CONSULTANCY

C2 · C3 · D

Fire-engineering advisory work. Requirements:

- Three engineering professionals
- Representation across Electrical, Mechanical, and Fire Protection Engineering
- Professional engineering membership
- CEWP evidence for an Electrical engineer
- NFPA 13, 20, 25, 72, 70, and 101 training

MANUFACTURE

F2 only

Manufacture of the five fire-safety equipment groups. F2 requires a manufacturing facility, quality and traceability controls, a laboratory route, test reports, production records, product certification, capital-compliance evidence, and regulator-compliance evidence. See the F2 class card.

02 THE SIX EQUIPMENT GROUPS

Every licence is issued against named groups

AFCAS confirms the approved equipment scope during application and review — this guide does not list product details, brands, or models.

FIRE EXTINGUISHER

Fire-safety classes as issued.

SUPPRESSION SYSTEM

Fire-safety classes as issued.

MECHANICAL ACTIVE FIRE FIGHTING SYSTEM

Fire-safety classes as issued.

FIRE RATED DOORS

Fire-safety classes as issued.

FIRE ALARM

Fire-safety classes as issued.

ALL ELEVATOR SYSTEMS

Class E only. Elevator systems never sit under the B or C classes.

A1 AND A2 GROUP LIMITS

A1 and A2 are limited to the Fire Alarm and Fire Extinguisher groups. Neither is an unrestricted fire-alarm-system class, and neither covers suppression, mechanical firefighting, or fire-rated-door systems.

HOW REQUIREMENTS ARE LABELLED IN THIS GUIDE

Required

A current policy or system rule that always applies.

Conditional

Applies only for a selected service, equipment group, answer, or personnel discipline.

Prepare if requested

Supporting evidence AFCAS or GNFS can request during review or inspection.

Not every record is uploaded during the initial application. AFCAS tells you when to upload now, declare readiness, or prepare for review or inspection.

03

BEFORE YOU APPLY – EVERY CLASS

The core checklist every applicant completes

FIVE-STAGE JOURNEY

1 Business information

2 Licence class & scope

3 Personnel

4 Facilities, equipment & products

5 Review & submit

BUSINESS INFORMATION – PREPARE

- Company registration and incorporation details
- Certificate of Incorporation
- Valid Business Operating Permit, with permit number and expiry date
- Registered office details and occupancy evidence
- Primary contact details
- Organisation structure and staff information
- Selected licence class, services, and equipment scope

DECLARATIONS

- The company does not employ active Fire Service personnel in any capacity.
- The submitted information is complete and accurate.

PRIOR PERFORMANCE

You must answer whether the company has a completed fire-protection project available for GNFS assessment. If yes: provide a sample-project description and prepare for a sample-project inspection. If no: the sample-project inspection is not required.

PERSONNEL EVIDENCE – PER ASSIGNED PERSON

- **Engineer:** professional membership and experience evidence
- **Electrical engineer:** CEWP evidence
- **Certified technician:** technical certification and at least two years of experience
- **Experienced technician:** at least five years of experience
- **Retired Fire Officer:** retirement rank and supporting credential evidence
- **Project Manager:** assignment required for the named classes; current policy does not define a separate qualification

One person cannot fill two staffing slots on the same licence line. A person can cover a slot on another licence line when the assignment and evidence cover both lines.

FACILITY INSPECTION

A physical facility inspection is required. GNFS checks the requested class scope, personnel, facilities, tooling, and — for F2 — manufacturing controls. You confirm facility readiness in AFCAS; supporting records can be checked during inspection or requested during review.

NFPA TRAINING IN PROGRESS

For supported NFPA items you can provide a certificate already obtained, or an accepted “certification in process” commitment. The commitment does not waive other rules. If GNFS issues a provisional licence under this route: a five-month provisional period and a 30-day deadline for enrolment evidence apply.

ONE APPLICATION CAN INCLUDE MORE THAN ONE CLASS.

Each requested class is reviewed, invoiced, and issued as its own licence line.

04

CHOOSE YOUR LICENCE

All eleven classes compared on one page

Each class permits specific services, within a specific equipment scope, up to a specific field-risk level. Start here, then read the full card for your candidate class.

CLASS	RISK	PERMITTED SERVICES	EQUIPMENT SCOPE	FIELD-RISK COVERAGE
A1	Low	Basic installation	Fire Alarm and Fire Extinguisher groups only	Low
A2	Low	Retail, installation, maintenance	Fire Alarm and Fire Extinguisher groups only	Low
B1	Medium	Retail, installation, maintenance	Five fire-safety equipment groups	Low and medium
B2	Medium	Import, retail, installation, maintenance	Five fire-safety equipment groups	Low and medium
C1	High	Retail, installation, maintenance	Five fire-safety equipment groups	Low, medium, and high
C2	High	Retail, installation, maintenance, consultancy	Five fire-safety equipment groups	Low, medium, and high
C3	High	Import and assembly, retail, installation, maintenance, consultancy	Five fire-safety equipment groups	Low, medium, and high
D	High	Fire-engineering consultancy	Advisory scope; no equipment group issued on the class row	Low, medium, and high
E	High	Import and assembly, retail, installation, modification, servicing, maintenance	All Elevator Systems	Low, medium, and high
F1	High	Import and wholesale	Five fire-safety equipment groups	Low, medium, and high
F2	High	Manufacture	Five fire-safety equipment groups	Low, medium, and high

CHOOSE THE EXACT SCOPE

Your licence permits only the services, equipment, and risk level that GNFS approves. Nothing outside that scope is authorised.

F1 IS NOT F2

F1 covers import and wholesale. F2 covers manufacture. They are separate classes and are never combined.

A1**BASIC FIREFIGHTING INSTALLATION**

Low risk

Field-risk coverage: low

Basic installation only

WHAT THIS CLASS PERMITS

Narrow basic installation work only. A1 does not permit retail, maintenance, import, wholesale, consultancy, modification, servicing, or manufacture.

EQUIPMENT SCOPE

Fire Alarm and Fire Extinguisher groups, for basic installation. A1 carries no authority for complete fire-alarm, suppression, mechanical firefighting, or fire-rated-door systems.

PERSONNEL

- Two technician positions
- Each position: a certified technician with at least two years of experience, or an experienced technician with at least five years
- No Project Manager is configured
- Permanent full-time status is not configured as a class-wide rule

FACILITIES AND TOOLS

- Registered office
- Shop or office
- Basic tool inventory
- Physical inspection of the declared site and tools

IMPORTANT LIMITS

A1 is not a general fire-alarm-system installation licence.

REGISTRATION

GHS 8,000

RENEWAL

GHS 7,000

Administration fee included

A2**FIRE EQUIPMENT INSTALLATION, SERVICING AND RETAIL**

Low risk

Field-risk coverage: low

Retail · installation · maintenance

EQUIPMENT SCOPE

Fire Alarm and Fire Extinguisher groups, within the issued scope.

PERSONNEL

- One certified engineer in Electrical, Mechanical, or Fire Protection Engineering, with at least two years of experience
- Two technician positions (certified-technician or experienced-technician route)
- One Project Manager
- Permanent full-time personnel required

FACILITIES AND TOOLS

- Registered office and office setup
- Basic tool inventory
- Approved refilling system
- Chemical storage
- Installation and testing equipment
- Fire-alarm testing devices
- Physical inspection readiness

TRAINING AND SUPPORTING RECORDS

The current activity configuration can require:

- NFPA 72, 70, and 101 training
- NFPA 13, 20, and 25 training
- NFPA 15 training when applicable
- NFPA 10 training
- NFPA 12 training for carbon-dioxide systems
- Pump-testing and suppression-installation experience
- EPA waste-disposal evidence
- Retail manuals and warranty evidence
- Calibration and testing records

IMPORTANT LIMITS

A2 does not permit import, wholesale, consultancy, modification, servicing, or manufacture. Its scope remains limited to the two stated groups.

REGISTRATION

GHS 18,000

RENEWAL

GHS 15,000

Administration fee included

B1**FIRE EQUIPMENT INSTALLATION, SERVICING AND RETAIL**

Medium risk

Field-risk coverage: low and medium

Retail · installation · maintenance

EQUIPMENT SCOPE

The five fire-safety groups: Fire Extinguisher, Suppression System, Mechanical Active Fire Fighting System, Fire Rated Doors, and Fire Alarm.

PERSONNEL

- Two certified engineers from the permitted engineering disciplines, each with at least two years of experience
- Two technician positions
- One Project Manager
- One verified retired Fire Officer above rank DOII, in addition to the other positions
- Permanent full-time personnel required

TRAINING AND SUPPORTING RECORDS

The applicable fire-alarm, suppression, extinguisher, retail, and maintenance requirements in the Service categories pages apply.

FACILITIES AND TOOLS

- Registered office and office setup
- Basic tool inventory
- Approved refilling system
- Chemical storage
- Installation and testing equipment
- Fire-alarm testing devices
- Hydrostatic testing machine, with ownership or lease and calibration records

IMPORTANT LIMITS

B1 does not permit import, consultancy, wholesale, modification, servicing, or manufacture.

REGISTRATION

GHS 40,000

RENEWAL

GHS 35,000

Administration fee included

B2**FIRE EQUIPMENT IMPORT, INSTALLATION, SERVICING AND RETAIL**

Medium risk

Field-risk coverage: low and medium

Import · retail · installation · maintenance

EQUIPMENT SCOPE

All five fire-safety equipment groups. B2 does not cover All Elevator Systems.

PERSONNEL

- Two certified engineers from the permitted engineering disciplines, each with at least two years of experience
- Two technician positions
- One Project Manager
- One verified retired Fire Officer above rank DOII, in addition to the other positions
- Permanent full-time personnel required

IMPORT AND PRODUCT RECORDS

Prepare product approval, certification, warehouse, manuals, warranty, spare-parts, import, and Customs records for the requested product scope.

FACILITIES AND TOOLS

- All B1 facilities and tools
- Authorised design software
- Warehouse
- GSA product certification
- Spare-parts commitment
- GNFS pre-import product approval
- Customs system integration

IMPORTANT LIMITS

B2 does not permit consultancy, wholesale, modification, servicing, or manufacture. It cannot take high-risk field work.

REGISTRATION

GHS 480,000

RENEWAL

GHS 430,000

Administration fee included

C1**HIGH-RISK FIRE EQUIPMENT INSTALLATION, SERVICING AND RETAIL**

High risk

Field-risk coverage: low, medium, and high

Retail · installation · maintenance

EQUIPMENT SCOPE

All five fire-safety equipment groups.

PERSONNEL

- Two certified engineers from the permitted engineering disciplines, each with at least two years of experience
- Three technician positions
- One Project Manager
- One verified retired Fire Officer above rank DOII, in addition to the other positions
- Permanent full-time personnel required

TRAINING AND SUPPORTING RECORDS

The applicable fire-alarm, suppression, extinguisher, retail, and maintenance requirements in the Service categories pages apply.

FACILITIES AND TOOLS

- Registered office and office setup
- Basic tool inventory
- Approved refilling system
- Chemical storage
- Installation and testing equipment
- Fire-alarm testing devices
- Hydrostatic testing machine

IMPORTANT LIMITS

C1 does not permit import, consultancy, wholesale, modification, servicing, or manufacture.

REGISTRATION

GHS 220,000

RENEWAL

GHS 170,000

Administration fee included

C2**HIGH-RISK FIRE EQUIPMENT AND CONSULTANCY****High risk**

Field-risk coverage: low, medium, and high

Retail · installation · maintenance · consultancy

EQUIPMENT SCOPE

All five fire-safety equipment groups.

PERSONNEL

- Three certified engineers from the permitted engineering disciplines, each with at least two years of experience
- Five technician positions
- One Project Manager
- One verified retired Fire Officer above rank DOII, in addition to the other positions
- Permanent full-time personnel required
- Consultancy: professional representation across Electrical, Mechanical, and Fire Protection Engineering

FACILITIES AND TOOLS

- All C1 facilities and tools
- Authorised design software

TRAINING AND SUPPORTING RECORDS

The applicable fire-alarm, suppression, extinguisher, retail, and maintenance requirements apply. Consultancy also requires NFPA 13, 20, 25, 72, 70, and 101 training, professional membership, and CEWP evidence for an Electrical engineer.

IMPORTANT LIMITS

C2 does not permit import, wholesale, modification, servicing, or manufacture.

REGISTRATION

GHS 535,000

RENEWAL

GHS 485,000

Administration fee included

C3**HIGH-RISK FIRE EQUIPMENT IMPORT AND CONSULTANCY****High risk**

Field-risk coverage: low, medium, and high

Import and assembly · retail · installation · servicing and maintenance · consultancy

EQUIPMENT SCOPE

All five fire-safety equipment groups.

PERSONNEL

- Three certified engineers from the permitted engineering disciplines, each with at least two years of experience
- Five technician positions
- One Project Manager
- One verified retired Fire Officer above rank DOII, in addition to the other positions
- Permanent full-time personnel required
- Consultancy: professional representation across Electrical, Mechanical, and Fire Protection Engineering

TRAINING AND SUPPORTING RECORDS

The full applicable fire-alarm, suppression, extinguisher, retail, maintenance, import, and consultancy requirements apply.

FACILITIES AND TOOLS

- All C2 facilities and tools
- Warehouse
- GSA product certification
- Spare-parts commitment
- GNFS pre-import product approval
- Customs system integration

IMPORTANT LIMITS

C3 does not permit wholesale, modification, or manufacture. Import and assembly apply only within the issued equipment-group scope.

REGISTRATION

GHS 740,000

RENEWAL

GHS 640,000

Administration fee included

D**FIRE ENGINEERING CONSULTANCY**

High risk

Field-risk coverage: low, medium, and high

Consultancy only

EQUIPMENT SCOPE

D is an advisory class — the class row does not issue a physical equipment group. The consultancy can address low-, medium-, and high-risk work.

PERSONNEL

- Three certified engineers, each with at least two years of experience
- Electrical, Mechanical, and Fire Protection Engineering representation
- One verified retired Fire Officer above rank DOII, in addition to the engineers
- No Project Manager is configured
- Permanent full-time status is not configured as a class-wide rule

FACILITIES AND TOOLS

- Registered office and office setup
- Basic tool inventory
- Authorised design software

TRAINING AND SUPPORTING RECORDS

- Professional engineering membership
- CEWP evidence for an Electrical engineer
- NFPA 13, 20, 25, 72, 70, and 101 training

IMPORTANT LIMITS

D does not permit retail, installation, maintenance, import, wholesale, modification, servicing, or manufacture.

REGISTRATION

GHS 330,000

RENEWAL

GHS 280,000

Administration fee included

E

ELEVATOR DOORS AND CABINS

High risk

Field-risk coverage: low, medium, and high

Import and assembly · retail · installation · modification · servicing · maintenance

EQUIPMENT SCOPE

All Elevator Systems. E does not cover the five ordinary fire-equipment groups.

PERSONNEL

- One certified engineer in Electrical, Mechanical, or Fire Protection Engineering, with at least two years of experience
- Two technician positions
- No Project Manager is configured
- Permanent full-time status is not configured as a class-wide rule
- Elevator maintenance (additional activity requirement): a qualified Mechanical engineer and a Fire Protection specialist

FACILITIES AND TOOLS

- Registered office and office setup
- Basic tool inventory
- Installation and testing equipment
- Authorised design software
- Warehouse
- GSA product certification
- Spare-parts commitment
- GNFS pre-import product approval

IMPORTANT LIMITS

E is the only class for elevator systems. Elevator types are never mixed into the ordinary fire-equipment scope.

ELEVATOR COMPLIANCE RECORDS – FOR MAINTENANCE

- GNFS Fire Protection Compliance Endorsement
- Shaft fire-rating evidence
- Smoke-sealing evidence
- Ventilation evidence

REGISTRATION

GHS 650,000

RENEWAL

GHS 500,000

Administration fee included

F1**FIRE SAFETY EQUIPMENT IMPORT AND WHOLESALE****High risk**

Field-risk coverage: low, medium, and high

Import · wholesale

EQUIPMENT SCOPE

All five fire-safety equipment groups. F1 does not cover All Elevator Systems.

PERSONNEL

- One technician position (certified-technician or experienced-technician route)
- No engineer is configured
- No Project Manager is configured
- Permanent full-time status is not configured as a class-wide rule

FACILITIES AND TOOLS

- Registered office
- Warehouse
- Spare-parts commitment
- GNFS pre-import product approval

PRODUCT AND IMPORT RECORDS

- GNFS product-testing approval
- English technical manual
- Manufacturer warranty of at least two years
- GNFS warehouse inspection approval
- Spare-parts commitment
- Product warranty
- NFPA 72 basic training

IMPORTANT LIMITS

F1 does not permit retail, installation, maintenance, consultancy, modification, servicing, or manufacture. Wholesale stock must stay within the approved product scope. F1 is not a manufacturing class — that is F2.

REGISTRATION

GHS 330,000

RENEWAL

GHS 280,000

Administration fee included

F2**FIRE SAFETY EQUIPMENT MANUFACTURING**

High risk

Field-risk coverage: low, medium, and high

Manufacture only

EQUIPMENT SCOPE

All five fire-safety equipment groups. F2 does not cover All Elevator Systems.

PERSONNEL

- Three certified engineers from the permitted disciplines, each with at least two years of experience
- Five technician positions
- One Project Manager
- One verified retired Fire Officer above rank DOII, in addition
- Permanent full-time personnel required

LABORATORY ROUTE – CHOOSE ONE

1 In-house testing laboratory, or **2** an AFCAS-approved independent laboratory. The selected route, laboratory evidence, and test reports gate submission, approval, inspection, issue, and renewal.

MANUFACTURING RECORDS – PREPARE

Product specifications; engineering drawings; bill of materials; manufacturing procedures; inspection records; batch production records; complaint records; product-recall procedure; capital-compliance evidence; regulator-compliance evidence. The application asks for the basis of capital compliance — current policy does not define a minimum capital amount.

MANUFACTURING FACILITY – CONTROLS AND RECORDS

A registered office and an inspection-ready manufacturing facility, with:

- Plant layout
- Production equipment list
- Calibration certificates
- Equipment maintenance programme
- ISO 9001 quality management
- ISO 14001 environmental management
- ISO 45001 occupational health and safety
- Testing-laboratory evidence
- Traceability procedure
- Document-control procedure
- Production records
- Product certification
- TAC approval
- AFCAS tagging and QR process
- HSE procedures
- Test reports

IMPORTANT LIMITS

F2 authorises manufacture only. It does not automatically grant import, wholesale, retail, installation, maintenance, consultancy, modification, or servicing authority — another activity needs the relevant additional licence line.

REGISTRATION

GHS 1,100,000

RENEWAL

GHS 500,000

Administration fee included

06

FROM APPLICATION TO LICENCE

Ten steps, then renewal

Submission, review, inspection, approval, invoice, payment, and issue are separate steps. Submitting an application does not issue a licence, and payment alone does not complete approval.

- 1 Start or resume.** The authenticated provider starts or resumes one application. One application can request more than one licence line.
- 2 Complete business information.** Enter company, office, contact, and permit information; upload the required company documents.
- 3 Select scope.** Choose the exact class, service categories, equipment groups, and equipment scope. AFCAS resolves the applicable requirements from this selection.
- 4 Assign personnel.** Fill every staffing slot; upload or declare the required identity, membership, qualification, experience, and employment records.
- 5 Confirm facilities and products.** Confirm each facility and tool is inspection-ready; complete product, import, software, warehouse, or manufacturing requirements that apply.
- 6 Review and submit.** Complete the declarations and submit. Submission sends the application to GNFS review — it does not issue a licence.
- 7 Respond to review.** You can respond to a request for changes and supply supporting evidence. Internal reviewer notes are not shown to the applicant.
- 8 Pass inspection.** The required facility inspection must pass. A sample-project inspection applies only when prior performance is declared.
- 9 Approval and invoice.** GNFS decides each licence line. After approval, AFCAS Payments provides the line-specific invoice.
- 10 Payment and issue.** AFCAS issues the licence only after all requirements, required inspections, review decisions, and payment checks pass.

RENEWAL

Standard validity is 12 calendar months. Apply at least 30 days before expiry. Late renewal is allowed under the configured percentage bands. A renewed licence starts on the later of the prior expiry plus one day, or the issue date.

PREPARE FOR INSPECTION

GNFS must inspect the required facilities, personnel, tools, and manufacturing controls before your licence line can be approved.

YOUR DUTIES AS A LICENSED PROVIDER

Holding a licence is an ongoing commitment. As a licensed provider you must:

Work only within the issued class, service, equipment, and risk scope.

Use approved products.

Keep personnel and facility evidence current.

Keep installation, maintenance, sale, transfer, and evidence records.

Use AFCAS for regulated work records.

Complete required annual returns.

Use AFCAS-issued equipment QR tags.

Renew the service provider licence before expiry.

HELP AND SUPPORT

Apply, track your application, respond to review requests, and pay invoices through your AFCAS provider account. Application support is available through the AFCAS platform's official support channel.



AFCAS
YOUR SAFETY MATTERS

07**APPROVED 2026 FEES**

Registration and renewal

All amounts in Ghana cedis (GHS). Registration and renewal are separate services, and each amount includes the administration fee.

CLASS	REGISTRATION	RENEWAL
A1	8,000	7,000
A2	18,000	15,000
B1	40,000	35,000
B2	480,000	430,000
C1	220,000	170,000
C2	535,000	485,000
C3	740,000	640,000
D	330,000	280,000
E	650,000	500,000
F1	330,000	280,000
F2	1,100,000	500,000

LATE RENEWAL

The fee catalog defines three mutually exclusive late-renewal charges: 10%, 30%, or 50% of the approved renewal amount. The selected band appears as a separate line on the invoice — bands are never combined.

CLASS	10% LATE CHARGE	30% LATE CHARGE	50% LATE CHARGE
A1	400	1,200	2,000
A2	1,200	3,600	6,000
B1	2,500	7,500	12,500
B2	40,000	120,000	200,000
C1	15,000	45,000	75,000
C2	45,000	135,000	225,000
C3	60,000	180,000	300,000
D	25,000	75,000	125,000
E	45,000	135,000	225,000
F1	25,000	75,000	125,000
F2	40,000	120,000	200,000

