ANAF fire extinguishers are designed and manufactured to ensure the possibility to react in any situation with fire easily and efficiency.
They are able to operate safely if used in a fire, they must be available and easily accessible.
Before use, we recommend that you carefully read the instructions on the label of the extinguisher and recommendations of this data sheet.

FIRE EXTINGUISHER TYPE POWDER ABC ANAF

LEGISLATION CONCERNED- Our fire extinguishers are produced according:

CE Directive for Pressure Equipment 97/23/EC
Covers all pressure Risk and all components that would maintain pressure according with the highest European Standards

MED Marine Equipment Directive 96/98/EC
Covers all products installed in Boats, Ships and any installation in the Sea (Wind-Mills, Oil Platforms….). Specially focused on Corrosion.

EN3 European Norm for Portable fire extinguishers.

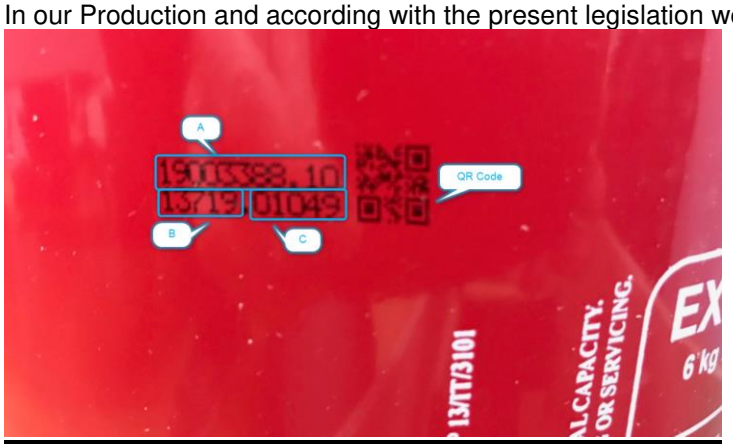
- This NORM is referred mainly to fire extinguishers from 1kg to 12kg in Powder, 2lt to 12lt Foam and 2kg to 5kg CO2 Gas.
- Covers the COMPLETE and finished product.
- There is a clear rule to Test and classify the fire extinguisher according their Fire Rate in a classified and accepted laboratory.
- Makes clear indication to the Certification Bodies to Control the Production at the factory.
- Each Country has the right to create specific characteristic for the country.
- The confirmation of the Norm must be shown in the product according specific rules per country :
    - France : Certification body is AFNOR and sticker “NF” must be stick in each unit
    - Germany: Certification body is MPA Dresden and the logo “GS”” must be fixt in each unit
    - Belgium: Certification body is APRAGAZ and there is 2 different stickers : BENOR-V for fire extinguishers in Cars, trucks and Buses. BENOR-B for fire extinguishers in Buildings
    - Spain : Certification body is Bureau Veritas or AENOR and logo of this Certification Bodies must be shown in each unit
    - Italy: Certification body is the Minister of Interior and must be inform in each unit.
    - Switzerland: Certification body is VKF and sticker “VKF” must be stick in each unit. The Three Official languages in the fire extinguisher is compulsory (FR/DE/IT)
    - UK: Certification body is BSI or LPCB and sticker “NF” and logo of this Certification Bodies must be shown in each unit
    - The Netherlands : must be certified BZ-EN3 registered at N.C.P./KIWA National and the logo (oval) must be fixed with the number in each unit.
    -

ETC ETC ETC

ANAF fire extinguishers are the only brand-name produced and certified in Europe covering all NATIONAL Norms and Requirements. We are fully certified and present in more than 42 countries but specially in the 24 countries CE members.

INSTRUCTIONS FOR CHECK PRODUCTION DATE

In our Production and according with the present legislation we screen with laser-ink jet on the cylinder:



A (example 19003388.10) = Batch Number. We have total traceability from this serial number.

B (example 13719) = Julian Calendar.
Exactly day of the present year (Day 137 of year 2019) so 17 May 2019

C (example 01049) = Serial number , each unit has his own number.

QR Code (on 6kg/6lt models): All this information included on the QR Code.

Julian Date Calendar for Year 2020

Day	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	1	32	61	92	122	153	183	214	245	275	306	336
2	2	33	62	93	123	154	184	215	246	276	307	337
3	3	34	63	94	124	155	185	216	247	277	308	338
4	4	35	64	95	125	156	186	217	248	278	309	339
5	5	36	65	96	126	157	187	218	249	279	310	340
6	6	37	66	97	127	158	188	219	250	280	311	341
7	7	38	67	98	128	159	189	220	251	281	312	342
8	8	39	68	99	129	160	190	221	252	282	313	343
9	9	40	69	100	130	161	191	222	253	283	314	344
10	10	41	70	101	131	162	192	223	254	284	315	345
11	11	42	71	102	132	163	193	224	255	285	316	346
12	12	43	72	103	133	164	194	225	256	286	317	347
13	13	44	73	104	134	165	195	226	257	287	318	348
14	14	45	74	105	135	166	196	227	258	288	319	349
15	15	46	75	106	136	167	197	228	259	289	320	350
16	16	47	76	107	137	168	198	229	260	290	321	351
17	17	48	77	108	138	169	199	230	261	291	322	352
18	18	49	78	109	139	170	200	231	262	292	323	353
19	19	50	79	110	140	171	201	232	263	293	324	354
20	20	51	80	111	141	172	202	233	264	294	325	355
21	21	52	81	112	142	173	203	234	265	295	326	356
22	22	53	82	113	143	174	204	235	266	296	327	357
23	23	54	83	114	144	175	205	236	267	297	328	358
24	24	55	84	115	145	176	206	237	268	298	329	359
25	25	56	85	116	146	177	207	238	269	299	330	360
26	26	57	86	117	147	178	208	239	270	300	331	361
27	27	58	87	118	148	179	209	240	271	301	332	362
28	28	59	88	119	149	180	210	241	272	302	333	363
29	29	60	89	120	150	181	211	242	273	303	334	364
30	30		90	121	151	182	212	243	274	304	335	365
31	31		91		152		213	244		305		366

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INSTALLATION - Position the fire extinguisher in a visible and easily accessible location. Secure the appliance with the supplied bracket or in the transport box, check that the screws used will withstand the load of the fire extinguisher. Avoid installation near sources of heat. Keep the device out of the reach of children.
• Mark the installation date on the cylinder. See photo example, would be also added an sticker and take this date into account for Regular maintenance.
• Installation and maintenance companies would use their own sticker to inform about date of maintenance, name of operator and future date of service.
•Secure the fire extinguisher with its support or in the recommended place if necessary check with your car dealer.
• Installed in vehicles imperative fixing with support or plastic box to avoid accidental accession by accident or movement.



INSPECTION AND MAINTENANCE - **Only the end user or owner of the fire extinguisher is responsible to maintain the fire extinguisher to install it in right location, situation, and ready for servicing.**
The producer (Anaf Group) or the Seller is not responsible for this once the product left their warehouse.
Important to know that the maintenance is made according to LOCAL NORMS, there is not a European Standard for Servicing or Maintenance of fire extinguishers. So, what we mention here is:

SURVEILLANCE - MANUFACTURER'S RECOMMENDATIONS - Periodically check the fire extinguisher, at least 2 times a year:

1. The state of optimum safety is the correct installation for immediate use if necessary (always mounted with its fixed support specially in cars and trucks).
2. For operating pressure, the gauge should be in the green zone.
3. The pin and the security seal must be in place and not having been manipulated or changed.
4. Check the general condition of the extinguisher: no shots, no corrosion, no loss of powder or pressure.
5. Flip the device, or even shake gently to mix the powder and the propellant gas.

In the absence of recharge or maintenance by a company authorized life recommended by the manufacturer is not more than 5 years (from date of manufacture or date of installation, as reference date back to see black ink on the cylinder).

Any replacement parts must be done with the original spare parts if this is not respecting the guarantee will no longer be valid.

For any irregularities, contact a licensed company (and qualified personnel).
The fire extinguisher must be maintained and checked by a qualified and competent person in accordance with existing National Regulations and procedures in accordance with our audit, inspection and maintenance. The compliance of this maintenance is responsibility of the owner of the fire extinguisher. For maintenance to move towards a certified company and specialized. www.yellowpages. - What-who: "fire extinguisher"

INSTALATION - MANUFACTURER'S RECOMMENDATIONS

Place the fire extinguisher in a conspicuous and easily accessible place. Fasten the unit with the supplied bracket, check that the screws used to bear the burden of the extinguisher. Avoid installation near sources of heat. Keep the unit out of reach of children.

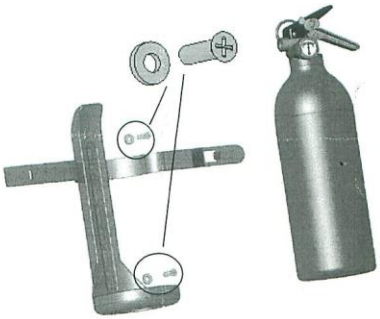
CONDITIONS OF USE AND WARNINGS – Use the fire extinguisher only for the purpose for which it was designed following the instructions located on the second part of the label. Read the instructions carefully before use. Use it vertically. Use the fire extinguisher for class of fire set by the standard label. Do not spray on people, animals, or sensitive materials, it can cause injuries, burns and / or damage. Inappropriate use is the responsibility of the user. Keep out of reach of children. Never remove the extinguisher. Any intervention must be performed by a qualified and competent personnel. Avoid release to the environment of the packaging. Ventilate the room after activation. Avoid exposing the unit to direct sunlight, open flames and / or heat sources. After use, even partial, the equipment must be checked and refilled by a company competent and qualified.

DISASSEMBLY AND RECYCLING – The fire extinguisher must be decommissioned in late life recommended and disposal must be in accordance with existing laws on environmental protection. The downgrading of fire extinguishers must be performed by a qualified and competent personnel. The disposal can be done by specialized companies.

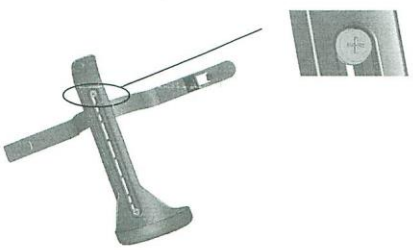
GENERAL INFORMATION – ABC powder is not toxic. But if you contact rinse with water thoroughly.

EXAMPLE FOR ASSEMBLY INSTRUCTIONS in 1 or 2kg models

1.



2.



3.

