

UNIT COOLERS – PED CLASSIFICATION AS PIPING

PS max 2,4Mpa
TS min/max -30 + 55°C

SHP/BHP	All these products are classified: Article 3
SHF	All these products are classified: Article 3
SHA/BHA/SMA/BMA	All these products are classified: Article 3
SHA/BHA x CO2	All these products are classified: CAT I PS 4,5Mpa
SMA/BMA x CO2	All these products are classified: CAT I PS 4,5Mpa
S2HC/B2HC	All these products are classified: Article 3
F27HC/F30HC	
S2HC/B2HC x CO2	All these products are classified: CAT I PS 4,5Mpa
F27HC/F30HC x CO2	
F35HC x CO2	
S3HC/B3HC/F35HC	All these products are classified: Article 3, unless the models 362-50; 290-65; 238-80; 430-50; 348-65; 284-80; 362-4; 290-6; 238-7; 430-4; 348-6; 284-7 that are classified CAT I
SHDN/BHDN	All these products are classified: Article 3
SMDN/BMDN	
SHDS/BHDS	All these products are classified: Article 3
SMDS/BMDS	
SHDN/BHDN x CO2	All these products are classified: CAT I PS 4,5Mpa
SMDN/BMDN x CO2	
SHDS/BHDS x CO2	All these products are classified: CAT I PS 4,5Mpa
SMDS/BMDS x CO2	
F45HC	All these products are classified: CAT I, unless the models : 1100-4; 1102-4; 1200-6; 1202-6; 1300-7; 1302-7; 1400-10; 1402-10; 1406-10 that are classified Article.3
F45HC x CO2	All these products are classified: CAT I PS 4,5Mpa
F50HC	All these products are classified: CAT I, unless the models : 1600-4; 1700-6; 1800-7; 1900-10 that are classified Article.3

F50HC x CO2	All these products are classified: CAT I PS 4,5Mpa
NHI	All these products are classified: CAT I, unless the models : 204-3; 168-4; 136-5 that are classified Article 3
HIL	All these products are classified: CAT I; <i>Warning, the following models: 1788-4; 855-6; 1720-5; 1365-6; 2385-4; 1305-5; 2430-4; 1095-6; 2384-4; 1740-5; 1741-5; 1140-6; 3240-4; 2300-5; 1460-6; 1820-6 are limited in terms of PS:</i> PS max = 1,9MPa
HDI	All these products are classified: CAT I, unless the models : 203-3; 166-4; 135-5 that are classified Article 3
CDH	All these products are classified: CAT I
CHS/LHS	All these products are classified: CAT I; <i>Warning, the following models are limited in terms of PS:</i> PSmax = 1,9 Mpa:
CS 63H	2722-6; 2822-7
CS 64H	3222-6; 3322-7
CS 80H	3618-4; 3620-4; 3716-6; 3718-6; 3720-6; 3722-6 3816-7; 3818-7; 3820-7; 3822-7 3916-10; 3918-10; 3920-10; 3922-10 4016-12; 4018-12; 4020-12; 4022-12
LS 63H	6614-4; 6714-6; 6620-4; 6720-6; 6722-6; 6822-7; 6922-10; 7022-12
LS 64H	7114-4; 7214-6; 7120-4; 7220-6; 7222-6; 7322-7; 7422-10; 7522-12
LS 80H	7612-4; 7614-4; 7618-4; 7620-4; 7712-6; 7714-6; 7716-6; 7718-6; 7720-6; 7722-6; 7812-7; 7816-7; 7818-7; 7820-7; 7822-7; 7916-10; 7918-10; 7920-10; 7922-10 8016-12; 8018-12; 8020-12; 8022-12

Note. Is necessary take in consideration that the TS temperature regards the piping only, in fact these values must be reduced at -10 +55°C in accordance to the max values defined for the fan motors installed..