

ASQPE	LIST OF STRUCTURAL BEARINGS	CSE LAAS rév14
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LIST OF STRUCTURAL BEARINGS

CERTIFIED SINCE JUNE 22th 2023

According to EN 1337-3 current

History

Revision Index	Date of revision	Modifications
0	September 2007	Original Issue
1	July 2009	Updating
2	August 2010	Updating
3	July 2011	Updating
4	October 2011	Updating
5	April 2012	Updating
6	January 2013	Updating
7	April 2014	Updating
8	January 2016	Updating
9	January 2017	Updating
10	July 2017	Updating
11	July 2018	Updating
12	October 2019	Updating
13	April 2021	Updating
14	Juin 2023	Updating

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Produit certifié	Fabricant	Site de production	N° de certificat
Elastomeric laminated bearings « Type A »	SNAC	SNAC	1683 - CPR - 0041
Elastomeric laminated bearings « Type B »	SNAC	SNAC	1683 - CPR - 0042
Elastomeric laminated bearings with outer steel plates « Type C »	SNAC	SNAC	1683 - CPR - 0043
Elastomeric laminated bearings with outer steel plates « Type D »	SNAC	SNAC	1683 - CPR - 0044
Elastomeric laminated bearings with inner steel plates « Type E »	SNAC	SNAC	1683 - CPR - 0035
Elastomeric plain pad bearings and strip bearings « Type F »	SNAC	SNAC	1683 - CPR - 0045
Elastomeric bearings « Type A, B, D, F » composed of natural rubber (NR)	SNAC	SNAC	1683 - CPR - 0053
Elastomeric bearings « Type B, C, D, E » composed of natural rubber (NR) covered with CR	SNAC	SNAC	1683 - CPR - 0054
Elastomeric laminated bearings composed either of NR or of CR or of natural rubber NR covered with CR for a minimal operating temperature of -40° C « Type A » and « type B »	CACESA	CACESA	1683 - CPR - 0038
Elastomeric laminated bearings composed either of NR or of CR or of NR covered with CR for a minimal operating temperature of -40° C « Type C »	CACESA	CACESA	1683 - CPR - 0039
Elastomeric laminated bearings composed either of NR or of NR covered with CR for a minimal operating temperature of -40° C « Type D »	CACESA	CACESA	1683 - CPR - 0032
Elastomeric laminated bearings composed either of NR or of natural rubber NR covered with CR for a minimal operating temperature of -40° C « Type E »	CACESA	CACESA	1683 - CPR - 0033
Elastomeric bearings composed either of NR or of polychloroprene CR for a minimal operating temperature of -40° C « Type F »	CACESA	CACESA	1683 - CPR - 0040
Elastomeric laminated bearings « Type D »	VOGESEF	VOGESEF	1683 - CPR - 0046
Elastomeric laminated bearings « Type A, B, C, F »	VOGESEF	VOGESEF	1683 - CPR - 0047