

CHRYSO® Fuge E1164
3EN 934-2+A1:2012
1164-CPR-ADJ001**1.** dop point 1
EN 934-2+A1:2012 : T.9**2.** dop point 2
3. dop point 3
Water resisting admixture**4.** dop point 4
CHRYSO SAS 7 rue de l'Europe - 45300 SERMAISES DU LOIRET France**5.** dop point 5
Système 2+**6.** dop point 6
EN 934-2+A1:2012
dop point 6 content
N° 1164-CPR-ADJ001**7.** dop point 7

dop table header 1	dop table header 2	dop table header 3
Chloride Ions	≤ 0,100 %	EN 934-2+A1:2012
Equivalent Content NA₂O	≤ 0,50 %	EN 934-2+A1:2012
Corrosion	Contains only components from EN 934-1:2008, Annex A.1.	EN 934-2+A1:2012
Capillary Absorption	at 7 days, tested for 7 days : Test mix ≤ 50% by mass of control mix at 90 days, tested for 28 days : Test mix ≤ 60% by mass of control mix	EN 934-2+A1:2012
Compressive strength	at 28 days : Test mix ≥ 85% of control mix	EN 934-2+A1:2012
Air content in fresh concrete	Test mix ≤ 2% by volume above control mix	EN 934-2+A1:2012
Dangerous substances	See MSDS	EN 934-2+A1:2012

8. dop point 8dop signature intro
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