

1164  
10EN 934-2+A1:2012  
1164-CPR-ADJ001**CHRYSO® Fluid Premia 360****1.** dop point 1  
EN 934-2+A1:2012 : T3.1/3.2**2.** dop point 2  
**3.** dop point 3  
**High range water reducing Super plasticizing 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
<b>Chloride Ions</b>	≤ 0,100 %	EN 934-2+A1:2012
<b>Equivalent Content NA<sub>2</sub>O</b>	≤ 1,00 %	EN 934-2+A1:2012
<b>Corrosion</b>	Contains only components from EN 934-1:2008, Annex A.1.	EN 934-2+A1:2012
<b>Compressive strength (at equal w/c ratio)</b>	at 28 days : Test mix ≥ 90% of control mix	EN 934-2+A1:2012
<b>Air Content in Fresh Concrete (at equal w/c ratio)</b>	Test mix ≤ 2% by volume above control mix	EN 934-2+A1:2012
<b>Water Reduction</b>	Test mix ≥ 12% compared with control mix	EN 934-2+A1:2012
<b>Compressive strength (at equal consistence)</b>	at 1 day : Test mix ≥ 140% of control mix at 28 days : Test mix ≥ 115% of control mix	EN 934-2+A1:2012
<b>Air Content in Fresh Concrete (at equal consistence)</b>	Test mix ≤ 2% by volume above control mix	EN 934-2+A1:2012
<b>Increase in consistence</b>	Increase in flow ≥ 160 mm from initial (350 ± 20) mm	EN 934-2+A1:2012
<b>Retention of consistence</b>	at 30 min : consistence test mix ≥ initial consistence of control mix	EN 934-2+A1:2012
<b>Dangerous substances</b>	See MSDS	EN 934-2+A1:2012

**8.** dop point 8dop signature intro  
**Quentin BRANGER, Industrialisation & Products Quality Manager**