

COUNCIL OF THE EUROPEAN UNION Brussels, 3 September 2008

12559/08

Interinstitutional File: 2008/0077 (CNS)

> SIRIS 121 SCHENGEN 31 COMIX 635

NOTE

| from : | General Secretariat of the Council |
|----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| to : | COREPER |
| | 12059/1/08 REV 1 SIRIS 113 SCHENGEN 26 COMIX 592 + COR 1 + COR 2 + |
| No. prev. docs | COR 3 |
| | 8797/08 SIRIS 62 SCHENGEN 12 COMIX 337 |
| Subject : | Proposal for a Council Decision on migration from the Schengen Information System (SIS 1+) to the second generation Schengen Information System (SIS II) - Progress report to European Parliament |

- On 17 April 2008 the Commission sent its proposal for a Council Decision on migration from the Schengen Information System (SIS 1+) to the second generation Schengen Information System (SIS II) to the Council (ref. 2008/0077 (CNS)).
- 2. The Council consulted the European Parliament on this proposal on 14 May 2008. The European Parliament has not yet delivered its opinion.
- 3. Negotiations in the Council have now reached the stage where the COREPER is in a position to reach a general approach on this proposal, pending the European Parliament's opinion on the matter. Accordingly, in a spirit of good institutional cooperation, the text of the proposal as amended following the discussions by the Mixed Committee at the level of the Senior Officials on 3 September 2008 (12059/1/08 REV 1 SIRIS 113 SCHENGEN 26 COMIX 592 + COR 1 + COR 2 + COR 3) should be forwarded to the European Parliament.

- 4. In its deliberations the European Parliament will then be able to take account of the current state of negotiations in the Council.
- 5. COREPER is therefore invited to confirm the general approach on 12059/1/08 REV 1 SIRIS 113 SCHENGEN 26 COMIX 592 + COR 1 + COR 2 + COR 3 and to agree that it is forwarded to the European Parliament.
