Table of contents

Acknowledgments ... **3**
Table of contents ... **4**
Table of figures ... **6**
Glossary and Acronym list ... **7**
1. Introduction ... **8**
1.1. Background ... 8
2. Reconciliation of EU-SILC and NA data ... **11**
2.1. Conceptual comparison ... 11
2.2. Income components and adjustments ... 13
2.3. Empirical comparison ... 14
2.4. Results of the comparison and lessons learned ... 16
3. Breakdown of household accounts data by household groups ... **20**
3.1. Adjustment of the scope of National Accounts totals ... 21
3.2. Imputations on the EU-SILC data ... 23
3.2.1. Social transfers in kind ... 23
3.2.1.1. Insurance approach for health care ... *24*
3.2.1.2. Consumption approach for education ... *24*
3.2.2. Transfers between households ... 25
3.2.3. Property income ... 25
3.3. The classification of variables ... 26
3.3.1. The income concept for the classification variables ... 27
3.4. Breakdown of National Accounts data by groups of households ... 27
3.4.1. National Accounts working components ... 27
3.4.2. Breakdown methods ... 29
3.4.3. The benchmark procedure ... 30
3.4.4. The EU-27 aggregate ... 31
4. Results of the breakdown of National Accounts data by groups of households ... **32**
4.1. Household type ... 33
4.1.1. National Accounts subtotals by household type ... 33
4.1.2. Disparity indictors by household type ... 35
4.2. Main source of income ... 37
4.2.1. National Accounts subtotals by main source of income ... 37
4.2.2. Disparity indicators for main source of income ... 38
4.3. Equivalised disposable income quintile (EQID) ... 39
4.3.1. Disparity indicators by disposable income quintile ... 39
4.3.2. Income quintile share ratio: comparison with EU-SILC ... 40
4.4. Comparison of disparity across classification variables on the EU-27 aggregate ... 42
5. Conclusions and future steps ... **44**
References ... **46**
Technical annexes ... **47**
Annex 1: Data sources for the a-minima exercise ... 47
Annex 2: Reconciliation of the EU-SILC and NA datasets in detail ... 48
General conceptual and methodological reconciliation ... 48
Reference population and scope ... *48*
Statistical units and availability of detailed data ... *49*
Income reference period ... *49*
Income concept ... *49*
Reconciliation by income component ... 50
Compensation of employees ... *53*
Gross operating surplus and mixed income ... *53*
Property income received ... *57*
The French case ... *58*
The Italian case ... *58*
Social benefits other than social transfers in kind (received) ... *59*
Social benefits other than social transfers in kind and housing allowances ... *60*
Social benefits other than social transfers in kind and pensions from individual private plans ... *61*
Other receipts ... *62*

Property income paid *63*
Taxes on income and wealth and social contributions *64*
Other expenditure *66*
Annex 3: Property income imputation for Italy 68
Annex 4: Expert Group on disparities in a National Accounts framework 71
Income components list 71
Micro cash disposable income 72
Annex 5: Reducing the scope of National Accounts data: separation of estimates for (i) households and (ii) non-profit institutions serving households 74
Introduction 74
Sources 74
Method 74
Disposable income gross — step 1 74
Total resources (TR) and total uses (TU) — step 2 75
Distribution of TR and TU and their components — step 3 75
Annex 6: Reducing the scope of National accounts data: separation of estimates for (i) private households and (ii) non-private households 77
Sources 77
Method 78
A further step for Italy 81